

DEPARTMENT OF THE ARMY SUPPLY BULLETIN

STORAGE SERVICEABILITY
STANDARDS
FOR AMCCOM MATERIEL

TANK TURRET ARMAMENT
INCLUDING
FIRE CONTROL COMPONENTS

HEADQUARTERS, DEPARTMENT OF THE ARMY

29 MARCH 1988

**STORAGE SERVICEABILITY STANDARDS
FOR AMCCOM MATERIEL
TANK TURRET ARMAMENT
INCLUDING
FIRE CONTROL COMPONENTS**

	Paragraph	Page
SECTION I. INTRODUCTION.....		
Purpose	1-1	1-1
Scope	1-2	1-1
Definitions.....	1-3	1-1
Errors or omissions	1-4	1-2
II. STORAGE AND SPECIAL INSTRUCTIONS.....		
References	2-1	2-1
Safety	2-2	2-1
Lotting.....	2-3	2-1
Sampling	2-4	2-2
Inspection	2-5	2-3
Coded standards	2-6	2-4
Evaluation.....	2-7	2-8
Surveillance test and measuring equipment	2-8	2-8
Reports and reporting.....	2-9	2-8
Special instructions	2-10	2-10
APPENDIX A. CODED STANDARDS	TRC	Page
B. INSPECTION FREQUENCY INSTRUCTIONS.....	--	A-1
C. OPTICAL MATERIAL AND PRESSURIZED ITEMS.....	--	B-1
D. RADIOLUMINOUS DEVICES	5OP	C-1
E. CANNON TESTS	5RA	D-1
	5CN	E-1

*This bulletin supersedes SB 740-95-600, 4 October 1982.

SECTION I. INTRODUCTION

1-1. Purpose. This supply bulletin specifies the required inspection instructions for determining the serviceability of the subject items in storage.

1-2. Scope. The provisions of this bulletin are mandatory for conducting all types of surveillance inspection, as identified in this bulletin. The provisions are applicable only to the Department of the Army depots.

1-3. Definitions.

a. *Commonly Used Quality Assurance Terms.* Refer to MIL-STD-109 for definitions of these terms.

b. *Specialized Terms.* The following definitions are listed in alphabetical order by major heading. They apply to specialized terms used in this bulletin.

(1) *Codes.* Numbers and letters used for brevity.

(a) *Inspection Frequency Code (IFC).* A numeric code assigned to indicate the frequency of cyclical inspection performed on materiel in storage. The numeric codes and definitions are listed in paragraph 2-6e.

(b) *Quality Defect Code (QUAL DEF CODE).* A three-digit numeric code assigned to indicate the category of a given defect and to identify, by explanation, that particular defect. The coding system and definitions are enumerated in paragraph 26a.

(c) *Shelf-Life Code (SLC).* A code assigned to a shelf-life item. The code identifies a period of time that starts with the date of manufacture or assembly and ends when the item must be issued or be subjected to inspection, test, restoration, or to disposal action (AR 700-89). The codes and associated times are listed in paragraph 2-6d.

(d) *Test Required Code (TRC).* A three-digit numeric-alpha code used in appendix A to indicate an examination is required (QUAL DEF CODES) and/or additional inspection requirements. The code meanings are in paragraph 2-6a.

(2) *Corrosion, Metals.* See paragraph 2-6a(3)(j).

Stage I (Defect Code 90). Discoloration or staining with no pitting, etching, or other surface damage.

Stage II (Defect Code 91). Red, brown, green, black, or white corrosion product accompanied by minor etching or minor surface pitting. Scale or rust adheres to the surface.

Stage III (Defect Code 92). Red, brown, green, black, or white corrosion product with major etching, pitting, or more extensive surface deterioration. Corrosion products are loose and granular. Form, fit, or function of an item may be slightly affected.

Stage IV (Defect Code 93). Red, brown, green, black, or white corrosion product which affects form, fit, or function of an item. The surface of the item is powdery or scaly with pits or irregular areas of removed material.

(3) *Defect Number.* A three-digit number assigned to a particular defect in a defect table. It identifies the defect and the severity of the defect. The defect designated by a number is not unique (such as in Quality Defect Code paragraph 1-3b(1)(b) above) but is redefined in each table where the number is used, although the definition may be similar to a Quality Defect Code definition. Sequential numbers starting with 0 (OXX) are critical defects; sequential numbers starting with 1 (1XX) are major defects; and sequential numbers starting with 2 (2XX) are minor defects.

(4) *Deterioration.* A change in an item's characteristics that adversely affects the item's ability to function as intended. See paragraph 2-6a(3)(j).

(a) *Deterioration, polymeric plastic items.* Molded organic compounds: celluloid, bakelite, lucite, vinyl, rubber, etc.

Stage I (Defect Code 94A). Fungus damage, color change, or distortion.

Stage II (Defect Code 94B). Sticky surface, craze cracks, dissolved paint, or small cracks.

Stage III (Defect Code 94C). Liquefied, cracked, crumbled (brittle), or fractured (broken) material which affects form, fit, or function.

(b) *Deterioration, natural organic items.* Non-molded organic components: cloth, leather, hair, fur, felt, paper, cork, cardboard, wood, etc.

Stage I (Defect Code 95A). Mold, fungus damage, or color change.

Stage II (Defect Code 95B). Shredding, warping, shrinkage, distortion, embrittlement, small separations (cracks or tears), or slight swelling.

Stage III (Defect Code 95C). Gross swelling, water saturation, rot, insect infestation, brittle disintegration, or large or complete separations (cracks or tears) which affect form, fit, or function.

(c) *Deterioration, inorganic vitreous items.* Glass, ceramic, solid carbon, etc.

Stage I (Defect Code 96A). Small or craze cracks.

Stage II (Defect Code 96B). Spalling (chipped) or fractures (broken item, major cracks, or

splits) which affect form, fit, or function.

(5) *Inspection (Type of).*

(a) *Cyclical Inspection (CI).* An inspection of depot stored material to determine the serviceability of this material at the end of a specific storage time interval or cycle. The inspection cycle is specified by the Inspection Frequency Code (IFC) determined in appendix B (See para 2-6e).

(b) *Initial Receipt Inspection (IRI).* An inspection of newly manufactured materiel received directly from a vendor, manufacturer, or government activity to determine if the item's unit packing, packing, or preservation have been damaged in transit and if the preservation, unit packing, packing and marking are correct. This inspection shall not be used for an acceptance-type inspection.

(c) *Pre-Issue Inspection (PII).* The inspection immediately preceding issue.

(d) *Prestorage Inspection (PSI).* An inspection of materiel received from other depots, posts, camps, stations, or overseas within CONUS to determine receipt condition and the current serviceability of the materiel prior to the storage in a depot.

(e) *Special Inspection (SPI).* An inspection requested by higher headquarters or for satisfying local installation requirements.

(f) *Unit Basis Inspection (UBI).* An inspection where each unit in the lot is inspected for a specific defect. The unit basis method is also used for serially-numbered major end items when each item is inspected.

(6) *Lots.*

(a) *Depot lot.* A combination of lots, irrespective of manufacturer or age, of the same kind and type of material grouped into one large single lot for the purpose of economy in surveillance.

(b) *Grand lot.* All lots of the same kind and type of materiel from one manufacturer or reconditioning agency grouped into one large lot for the purpose of economy in surveillance.

(c) *Manufacturer's lot.* A quantity of one item of materiel manufactured or assembled in one plant, from raw materials or components having the same chemical and physical characteristics, under uniform conditions for homogeneity in accordance with the applicable specifications and drawings including renovated, reworked, and reconditioned lots.

(d) *Miscellaneous lot.* A combination of a single manufacturer's small lots or lot fragments possessing the same technical history.

(e) *Mixed lot.* A combination of the same kind and type of materiel wherein identification of the manufacturer, the lot number, or the time of manufacture is incomplete or cannot be determined.

(7) *Occurrence basis.* An inspection, without a predetermined time frame, that is performed as the need occurs, e.g., initial receipt inspection (IRI) is performed when the shipment arrives.

(8) *Serviceable.* The condition of an item that has been determined by inspection to be satisfactory and safe for its intended use.

(9) *Shelf-life item.* An item of supply possessing deteriorative or unstable characteristics to the degree that a storage time period must be assigned to assure that it will perform satisfactorily in service. The two types of shelf-life items defined by AR 700-89 are:

(a) *Type I shelf-life item.* An item of supply that is determined, through an evaluation of technical test data or actual experience, to have a definite nonextendable shelf life.

(b) *Type II shelf-life item.* An item of supply having an assigned shelf life, where the shelf life may be extended after the completion of a prescribed inspection, test, or restorative action.

(10) *Storage Serviceability Standards (SSS).* Technical documents containing the required inspection instructions for determining serviceability of materiel in storage.

(11) *Unserviceable.* An item's condition that has been determined by inspection to be unsatisfactory or unsafe for its intended use.

(12) *Qualified Inspector.* An individual who has been certified as a qualified inspector by a Department of Army depot.

1-4. Errors or Omissions. DA Form 2028 (Recommended Changes to Publications and Blank Forms) should be used to provide comments regarding errors or omissions in this bulletin. The completed DA Form 2028 should be sent to the Commander, U.S. Army Armament, Munitions and Chemical Command, ATTN: AMSMC-QAL, Rock Island, IL 61299-6000. An information copy should be sent to the Commander, US Army Armament, Munitions and Chemical Command, ATTN: AMSMC-QAF (D), Dover, NJ 07801-5001.

SECTION II.
STORAGE AND SPECIAL INSTRUCTIONS

2-1. References. The following publications are applicable to this bulletin:

AR 380-5	Information Security Program Regulation
AR 700-15	Logistics Packaging of Material
AR 700-89	Identification, Control, and Utilization of Shelf-Life Items
AR 702-7	Reporting of Quality Deficiency Data
AR 708-1	Cataloging and Supply Management Data
AR 72550	Requisitioning, Receipt, and Issue System
AR 735-11-2	Reporting of Item and Packaging Discrepancies
AR 740-1	Storage and Supply Activity Operations
AR 740-3	Care of Supplies in Storage (COSIS)
AR 750-25	Army Test, Measurement, and Diagnostic Equipment Calibration and Repair Support Program
MIL-STD-105	Sampling Procedures and Tables for Inspection by Attributes
MIL-STD-109	Quality Assurance Terms and Definitions
TB 750-25-1	Army Test, Measurement, and Diagnostic Equipment (TMDE) Calibration and Repair Support Program
TM 743-200-1	Storage and Materials Handling

NOTE

Additional references applicable to a given group of subject items are cited, if needed, in the TRC appendix for that group of items.

2-2. Safety. During surveillance and normal handling (TM 743-200-1) of the subject items, inspection personnel shall observe the safety precautions prescribed for the operations personnel in Standard Operating Procedures (SOPs), applicable technical manuals and applicable appendixes of this bulletin.

2-3. Lotting.

a. *Type of Lotting Permitted.* Applicable TRC appendixes of this bulletin specify the type of lotting

permitted by surveillance directives for conducting surveillance of the subject items.

b. *Depot lot.* A depot lot is formed by combining lots regardless of manufacturer or age into a large single lot. Actual formation is a paper transaction; regrouping and marking of the materiel in storage is not required. A depot lot cannot be declared unserviceable. When, through surveillance, a lot within the depot lot appears unserviceable, the lot or lots shall be withdrawn and additional samples shall be taken by the sampling plan provided in this bulletin. If the suspect lot within the depot lot is found serviceable, it shall remain within the depot lot. If the suspect lot is found unserviceable, the lot shall be withdrawn for rework or disposal in accordance with the existing regulations. When 20 percent of the lots within the depot lot have become unserviceable, the depot lot shall be dissolved and the individual lots therein tested on a lot-by-lot basis. A depot lot shall meet the following criteria:

(1) *Kind, type, and model.* All items shall be the same kind, type, and model.

(2) *Storage.* All items shall be stored under similar conditions at the same depot.

(3) *Serviceability status.* All lots shall possess the same serviceability status, i.e., serviceability known (All lots shall have the same condition code based upon an acceptance inspection of new materiel or prior surveillance.) or serviceability unknown.

c. *Grand lot.* A grand lot is formed by combining all lots from one manufacturer into a large single lot. Actual formation is a paper transaction; regrouping and marking of the materiel in storage is not required. A grand lot shall not be declared unserviceable. When, through surveillance, a lot within the grand lot appears unserviceable, the lot or lots shall be withdrawn and additional samples shall be taken by the sampling plan provided in this bulletin. If the suspect lot within the grand lot is found serviceable, it shall remain within the grand lot. If the suspect lot is found unserviceable, the lot shall be withdrawn for rework or disposal in accordance with existing regulations. When 20 percent of the lots within the grand lot have become unserviceable, the grand lot shall be dissolved and the individual lots shall be tested on a lot-by-lot basis. A grand lot shall meet the following criteria:

(1) Kind, type, and model. All lots shall be the same kind, type, and model.

(2) Manufacturer. All lots shall be the product of the same manufacturer or reconditioning agency.

(3) Preservation, unit packing, packing and marking. All lots shall have the same type preservation, unit packing, packing and marking.

(4) Storage. All lots shall be stored under similar conditions at the same depot.

(5) Serviceability status. All lots shall possess the same serviceability status, i.e., serviceability known (All lots shall have the same condition code based upon an acceptance inspection of new materiel or prior surveillance.) or serviceability unknown.

d. Manufacturer's lot. A manufacturer's lot consists of items manufactured or assembled by one manufacturer or reconditioning activity that bear the same manufacturer's or reconditioning agency's lot identification number. The manufacturer's lot shall meet the following criteria:

(1) Preservation, unit packing, packing and marking. All items shall have the same type preservation, unit packing, packing and marking.

(2) Storage. All items shall be stored under similar conditions at the same depot.

(3) Serviceability status. All items shall possess the same serviceability status, i.e., serviceability known (All items shall have the same condition code based upon an acceptance inspection of new materiel or prior surveillance.) or serviceability unknown.

e. Miscellaneous lot. A miscellaneous lot is formed by combining a single manufacturer's small lots or lot fragments into one lot. The size of miscellaneous lots is restricted by the applicable appendix of this bulletin. Actual formation of the lot is a paper transaction; regrouping and marking of the materiel is not required. A miscellaneous lot may be declared unserviceable. The miscellaneous lot shall meet the following criteria:

(1) Kind, type, and model. All items shall be the same kind, type, and model.

(2) Manufacturer: Each small lot or lot fragment shall be the product of the same manufacturer or reconditioning agency.

(3) Preservation, unit packing, packing and marking. All items shall have the same preservation, unit packing, packing and marking.

(4) Storage. All items shall be stored under similar conditions at the same depot.

(5) Serviceability status. All items shall possess the same serviceability status, i.e., serviceability known (All items shall have the same condition code based upon an acceptance inspection of new materiel or prior surveillance.) or serviceability unknown.

f. Mixed lot. A mixed lot is formed by combining

all items with incomplete identification into one lot. The size of the mixed lot is restricted by the applicable appendix of this bulletin. Actual formation of the lot is a paper transaction; regrouping and marking of the materiel is not required. A mixed lot may be declared unserviceable. A mixed lot shall meet the following criteria:

(1) Kind, type, and model. All items shall be the same kind, type, and model.

(2) Preservation, unit packing, packing, and marking. All items shall have the same type preservation, unit pack, packing and marking.

(3) Storage. All items shall be stored under similar conditions at the same depot.

2-4. Sampling. Sampling for subject items shall be performed in accordance with this paragraph and the instructions provided in the applicable appendixes of this bulletin. In some instances, special sampling may be required for an item within a group due to the configuration, short shelf-life, or past quality history of the item.

a. Initial Receipt Inspection (IRI). Sampling shall be conducted in accordance with this paragraph and MIL-STD-105, General Inspection Level II, Table II-A, and AQL of 4.0 percent for Major Defectives, and an AQL of 6.5 percent for Minor Defectives.

b. Prestorage Inspection (PSI). Sampling shall be conducted by this paragraph when the serviceability is known, using MIL-STD-105, General Inspection Level II, Table II-A, an AQL of 4.0 percent for Major Defectives, and an AQL of 6.5 percent for Minor Defectives. All field returned items coded A or B and items having an unknown serviceability shall be 100 percent inspected.

c. Cyclical Inspection (CI). Sampling shall be conducted by this paragraph and MIL-STD-105 using the Inspection Level and AQL specified in appendix A or the sampling instructions provided in the applicable appendix (TRC) of this bulletin for the item being sampled. In some instances, special sampling may be required for an item within a group due to the configuration, short shelf life, or past history of the item.

d. Pre-Issue Inspection (PII). Sampling, if required, (see para 2-5d(2)), shall be conducted by paragraph c above.

e. Selection of samples.

(1) All portions of the lot shall be located for sampling.

(2) Every reasonable effort shall be made to obtain a random sample. If each position or location in a container, pallet, stack, or warehouse is assigned its own unique number, a table of random numbers in the Department of Defense Handbook H53, or an equivalent, can be used to select the sample units to be inspected. When proper random sampling is

impossible, the reason which prevents random sampling shall be recorded in Block 35 of DD Form 1225, Storage Quality Control Report. See paragraph 2-9a(1)(q).

(3) A representative sample shall be chosen from depot lots, grand lots, or miscellaneous lots. For example, if a manufacturer's lot is one-third of the total lot, then select one-third of the lot sample at random from that manufacturer's lot.

f. *Sample Dispositions.*

(1) All samples that have been inspected, packed and resealed in barrier material shall be identified as reinspected in the inspection records.

(2) The barrier material shall be resealed using the instructions furnished with the material, printed on the material, or furnished with the sealing iron.

(3) The serviceable samples shall be returned to storage with the parent lot.

(4) The samples with critical or major defects or samples that cannot be returned to the original package

configuration shall be segregated and reported in Block 35 of DD Form 1225, Storage Quality Control Report. See paragraph 2-9a(1)(q).

2-5. Inspection. All inspections and tests shall be conducted under the control of a qualified inspector (see para 1-3b(12)). The inspections and tests normally will be conducted at the surveillance inspection area; however, when authorized, examinations or tests may be performed at the storage site or elsewhere, but they must be in accordance with all safety and security requirements.

a. *Initial Receipt Inspection (IRI).*

(1) *Frequency.* The inspection shall be performed on an occurrence basis (see para 1-3b(7)).

(2) *Classification of defects.* The incoming material shall be inspected for the defects in Table 2-1.

Table 2-1. *Initial Receipt Inspection (IRI) or Prestorage Inspection (PSI)*

Category	Defect Number	Number	Inspection Method
<i>Critical:</i>		None defined.	
<i>Major:</i>	101	Item damaged, incomplete, or improperly documented.	Visual
	102	Preservation, unit packing, or packing damaged or deteriorated so that adequate protection is no longer provided to the item or handling and storing would be adversely affected.	Visual
	103	Item unit packing, or packing contaminated, wet, or mildewed due to adverse shipping conditions.	Visual
	104	Preservation, unit packing, packing, or marking incorrect.	Visual
<i>Minor:</i>	201	Slight damage to preservation, unit packing, or packing but not affecting the protection.	Visual

(3) *Reporting.* DD Form 1225 shall be used in accordance with paragraph 2-9. Failure data and discrepancies shall also be reported on SF 368, Quality Deficiency Report, per AR 702-7. Preservation, packaging, packing, and related marking deficiencies and shipping-type discrepancies e.g. overages, shortages, expired shelf life and incorrect items shall also be reported on SF 364, Report of Discrepancy in accordance with AR 735-11-2.

b. *Prestorage Inspection (PSI).*

(1) *Frequency.* This inspection shall be performed on all items in which the original package was opened and/or the item had been used since the IRI.

(2) *Examination and test.* All lots shall be examined for receipt condition using Table 2-1. All field returned items coded A or B and items having an unknown serviceability shall be inspected 100 percent for the defects in appendix A and any applicable appendix

(TRC) of this bulletin.

(3) *Reporting.* DD Form 1225 shall be used in accordance with paragraph 2-9.

c. *Cyclical Inspection (CI).*

(1) *Frequency.* This inspection shall be performed at the frequency determined by using appendix B (see para 2-6e).

(2) *Examination and test.* The item shall be examined and tested for the defects in appendix A and any applicable appendix (TRC) of this bulletin.

(3) *Evaluation and reporting.* Evaluations and reports shall be in accordance with paragraphs 2-7 and 2-9.

d. *Pre-Issue Inspection (PII).*

(1) *Frequency.* This inspection shall be performed just before OCONUS shipment of the item.

(2) *Examination and test.* When one-half or more than one-half of the cyclic period (defined by the IFC) has passed since the last inspection, or the cyclical period has been exceeded, or the date of the last surveillance inspection is unknown, the item shall be completely inspected for the defects in appendix A and any applicable appendix (TRC) of this bulletin. When less than one-half of the cyclical period has passed, the item shall be only visually examined for the defects in appendix A and any applicable appendix (TRC).

(3) *Evaluation and reporting.* Evaluations and reports shall be in accordance with paragraphs 2-7 and 2-9.

e. *Special Inspection (SI).* This inspection shall be made if requested by higher headquarters or to satisfy local installation requirements. This inspection may also be performed to determine the economic advisability of conducting further inspection (screening) on unsegregated items, returns from overseas, or used items that have not been reconditioned. Reports prepared for local use are authorized. Reporting in accordance with paragraph 2-9, is not required for this inspection except when requested by higher headquarters.

2-6. Coded Standards. Explanations of the codes in appendix A are provided as follows:

a. *Quality Defect Code (QUAL DEF CODE).* The codes are based on the definitions given in appendix A of DARCOM-R 702-7, and are given as three digit numbers. The codes identify deterioration or damage. Any unusual circumstances, not contained in the tabulation, but observed, shall be reported. The first digit identifies the severity of the defect. The second digit identifies one of the named general groups. The third digit identifies the actual defect within one of the named general groups. *Example:* Using the meanings and explanations given below, Code 113 indicates; 1-major, 1-unit packing group, and 3--container damaged or deteriorated.

(1) *Severity (first digit).*

Quality Defect Code	Category
0	Critical
1	Major
2	Minor

(2) *General groups (second digit).*

Quality Defect Code	Name
0	Cleaning, preservation, painting, plating, or other processing.
1	Unit packing.
2	Packing, unitizing and outloading.
3	Marking and labeling.

Quality Defect Code	Name
4	Materiel deficiencies.
5	Materiel deficiencies (continued).
6	Functional certification or performance test.
7	Document recording or routing deficiencies.
8	Storage deficiencies.
9	Miscellaneous.

(3) *General groups and defects (second and third digits).*

(a) *Group 0 (cleaning, preservation, painting, plating, or other processing).*

Quality Defect Code	Explanation
00	Appearance (paint runs, overspray, not uniform, or substandard).
01	Cleaning improper or inadequate.
02	Preservation improper or inadequate.
03	Wrapping improper or inadequate.
04	Protection afforded not compatible with mode of shipment, type of storage, destination, or other environment.
05	Inadequate coverage or improper thickness.
06	Improper and inadequate preparation.
07	Wrong type, method, or color.
08	Drying improper or inadequate.
09	Reserved for future use.

(b) *Group 1 (unit packing).*

Quality Defect Code	Explanation
10	No protection applied.
11	Sealing defective (bags or containers).
12	Failed pressure retention, leak, or other test.
13	Container damaged or deteriorated.
14	Protection not compatible with mode of shipment, type of shipment, destination, or other environment.
15	Wrong level applied.
16	Containers or other packaging materials do not meet specifications (e.g., size, type, class, or style).
17	Wrong quantity per unit pack. (Chargeable as one defect per unit pack. Major defect, if shortage-minor defect, if overage.)
18	Reserved for future use.
19	Reserved for future use.

(c) *Group 2 (packing, unitizing and outloading).*

Quality Defect Code	Explanations
20	Improper loading, blocking, bracing, tiedown, etc.
21	Stapling, nailing, strapping, or banding improper or inadequate.

Quality Defect Code	Explanation
22	Excessive weight or cube for containers.
23	Containers, boxes, crates, or pallets damaged or deteriorated.
24	Intermediate or exterior container protection not compatible with mode of shipment, type of storage, destination, or other environment.
25	Wrong level applied.
26	Containers, boxes, crates, or pallets do not meet specifications.
27	Wrong quantity per intermediate or exterior container. (Chargeable as one defect per container. Major defect, if shortage-minor defect, if overage.)
28	Reserved for future use.
29	Reserved for future use.

(d) Group 3 (marking and labeling).

Quality Defect Code	Explanation
30	Unit packing and packing (UP/P) level markings omitted, illegible, or incorrect.
31	Labels omitted, illegible, or incorrect.
32	Special markings omitted, illegible, or incorrect.
33	Description or identification marking omitted, illegible, or incorrect (e.g., stock number, quantity, unit of issue, contract data, or condition code).
34	Address marking omitted, illegible, or incorrect.
35	Markings improperly located or wrong method of marking used.
36	Reserved for future use.
37	Reserved for future use.
38	Reserved for future use.
39	Reserved for future use.

(e) Group 4 (materiel deficiencies).

Quality Defect Code	Explanation
40	Parts, components, or controls loose, improperly installed or assembled, out of adjustment, do not fit, or fail to function properly.
41	Damaged or defective item or parts (bent, broken, scratched, chipped, marred, cracked, warped, torn, stripped, crimped, burned, twisted, burned out, perforated, or pitted).
42	Does not meet specified tolerances or requirements (dimensional, finish, strength, torque, output, volume, color, stretch, size, illumination, or weight).
43	Parts or components missing.
44	Wrong part or component found installed on end item or other assembly, or used to make up set or kit.
45	Leak (liquid): gasoline, diesel, oil, water, etc.

Quality Defect Code	Explanation
46	Leak (vapor): air or gas (nitrogen, oxygen, hydrogen, etc.).
47	Modification work order incompleated, improperly applied, or missing.
48	Soldering, welding, brazing, metallizing, or bonding unsatisfactory.
49	Reserved for future use.

(f) Group 5 (materiel deficiencies-continued)

Quality Defect Code	Explanation
50	Contamination (contains dirt, sludge, moisture, or other foreign matter).
51	Excessive moisture, fungus, mildew, rot, infestation, or weather cracks.
52	Item improperly classified.
53	Test or research required to determine true condition classification (assign code J or code K, per AR 725-50). (Chargeable as one minor defect per line item.)
54	Materiel marking missing or incorrect (e.g., serial number, data plate, piece mark, or cure date). (Chargeable as a minor defect if the correct item was shipped and a major defect if the wrong item was shipped.)
55	Shelf-life date exceeded.
56	Wrong item received or selected for shipment.
57	Lubrication improper or incomplete.
58	Improper identification.
59	Other

(g) Group 6 (functional, certification, or performance test).

Quality Defect Code	Explanation
60	Required test not accomplished.
61	Failed test requirements (hydraulic).
62	Failed test requirements (electrical or electronic).
63	Failed test requirements (environmental).
64	Failed test requirements (mechanical).
65	Failed test requirements (pressure).
66	Failed certification or laboratory test.
67	Excessive heat or noise during operational test.
68	Parts or components damage (caused by functional failure during end item or component test).
69	Failed test, see table of contents for the appropriate appendix for the specified test required code (TRC).

(h) Group 7 (document, recording, or routing deficiencies).

Quality Defect Code	Explanation
70	Wrong count (shortage). (Chargeable as one major defect per line item if value of quantity short is \$200 or more and one minor defect if less than \$200.)

Quality Detect Code	Explanation		as one major defect per line item.)
71	Wrong count (overage). (Chargeable as one major defect per line item if value of quantity over is \$200 or more and one minor defect if less than \$200.)	87	Reserved for future use.
		88	Reserved for future use.
		89	Reserved for future use.
		(j) Group 9 (miscellaneous).	
Quality Detect Code	Explanation		
72	Improper routing or process planning. (Chargeable as one minor defect per line item.)		(see paras 1-3b(2) and (4))
		90	Corrosion, metals, stage I.
		91	Corrosion, metals, stage II.
73	Mixed materiel (two or more stock numbers recorded under the same stock number.) (Chargeable as one minor defect per line item.)	92	Corrosion, metals, stage III.
		93	Corrosion, metals, stage IV.
		*94	Deterioration, polymeric plastic items (vinyl, celluloid, bakelite, lucite, rubber, etc.)
74	Historical records, including The Army Maintenance Management System, TM 738-750, missing, incorrect, or incomplete.	*94A	Deterioration, stage I.
		*94B	Deterioration, stage II.
		*94C	Deterioration, stage III.
75	Contract, specifications, receiving reports, or other required documents incorrect, incomplete, not available, or changes not with the contract. (Chargeable as one minor defect per line item.)	*95	Deterioration, natural organic items (cloth, leather, hair, fur, felt, paper, cork, cardboard, wood, etc.).
		*95A	Deterioration, stage I.
		*95B	Deterioration, stage II.
		*95C	Deterioration, stage III.
76	Contract specifications or other required documents inadequate for inspection or acceptance purposes. (Chargeable as one minor defect per line item.)	*96	Deterioration, inorganic vitreous items (glass, ceramic, solid carbon, etc.).
		*96A	Deterioration, stage I.
		*96B	Deterioration, stage II.
		97	Reserved for future use.
77	Materiel not segregated (serviceable and unserviceable items intermingled). (Chargeable as one major defect per line item.)	98	Reserved for future use.
		99	Reserved for future use.
		*NOTE: These defect codes relate to the deterioration defined in paragraph 1-3b(4) (Definitions) and are required for evaluation of AMCCOM materiel using this supply bulletin. Since the codes are not included in AR 740-3, they are not needed for reporting under ADP systems, i.e., SPEDEX.	
		b. Inspection Level (IL). Inspection levels have been selected from MIL-STD-105 to provide the smallest possible sample size consistent with quality requirements. Inspection level codes are as follows:	
		General Levels	Special Levels
		G1 (I in MIL-STD-105)	S1
		G2 (II in MILSTD-105)	S2
		G3 (III in MIL-STD-105)	S3
			S4
		c. Acceptable Quality Level (AQL). Acceptable quality levels have been selected from MIL-STD-105 to give that level of sampling protection required to provide serviceable equipment to users. Separate AQL's are provided for major and minor defects.	
		d. Shelf-Life Codes (SLC). The codes shown in appendix A were assigned by the developers of the item. Shelf-life codes for Type I (non-extendable) and Type II (extendable) shelf-life items are defined by AR 700-89.	
(i) Group 8 (storage deficiencies).			
Quality Detect Code	Explanation		
80	Improper or inadequate stacking or storing. (Chargeable as one minor defect per line item.)		
81	Facility deficiencies: roof leaking, grid markings incorrect, equipment deficiencies, etc. (Chargeable as one minor defect per line item.)		
82	Improper pallet count or quantities in location-inventory defects. (Chargeable as one minor defect per line item.)		
	83Improper marking or placarding. (Chargeable as one minor defect per line item.)		
84	Materiel mislocated. (Chargeable as one major defect per line item.)		
85	Handling deficiencies (storage). (Chargeable as one minor defect per line item.)		
86	Improper storage space.		

Shelf life	Type I	Type II
Non-deteriorative	0	0
1 month	A	-
2 months	B	-
3 months	C	1
4 months	D	-
5 months	E	-
6 months	F	2
9 months	G	3
12 months	H	4
15 months	J	-
18 months	K	5
21 months	L	-
24 months	M	6
27 months	N	-
30 months	P	-
36 months	Q	7
48 months	R	8
60 months	S	9

NOTE

When the shelf life code (SLC) is different from that shown in the Army Master Data File (AMDF), the SLC in the AMDF shall be used.

NOTE

Military essential and medical items with a shelf life of greater than 60 months (5 years) shall be assigned shelf-life code X.

e. Inspection Frequency Codes (IFC). A numeric code assigned to indicate the frequency of cyclical inspection during storage. See paragraph 2-6i for additional information on IFC. These codes are listed below:

Code	Frequency (months)
1	6
2	12
3	24
4	30
5	60

See Appendix B, Inspection Frequency

f. Test Required Codes (TRC).

(1) Most uncomplicated items require only a simple examination. For these items, the following codes apply:

Inspection	TRC Code
Dimensional	OOD
Functional	OOF
Hardness	OOH
Laboratory	OOL
Nondestructive	OON
Pressure	OOP
Tensile	OOT
Visual	OOV
Weight	OOW

(2) Items requiring a more detailed examination, are given unique codes. The table of contents of this bulletin lists appendixes corresponding to the unique codes. The item shall be inspected in

accordance with the appendix corresponding to that code. The TRC is also given in the heading of each appendix and near the SB number on each page of the appendix.

g. Packing Codes (PC). An alphabetic code that represents the minimum degree of protection required based on the prescribed storage conditions. See paragraph 2-6i for additional information on PC. The codes are as follows:

Code	Level of Production
A	Level A
B	Level B
C	Level C

NOTE

When the packing code (PC) is different from the LOP given in the packaging segment of the Army Master Data File (AMDF), the LOP in the AMDF shall be used.

i. Type Storage Codes (TSC). An alphabetical code assigned to an item to specify the recommended type of storage. See paragraph 2-6i for additional information on TSC. These codes are defined by AR 708-1.

Code	Explanation
A	Heated warehouse space (general purpose).
B	Unheated warehouse space (general purpose).
C	Controlled humidity warehouse space.
E	Chill space.
F	Freeze space.
G	Shed, nonwarehouse space.
Q	Hazardous commodity space (non-Class V items; e.g., acids, compressed gasses, or radioactive).
U	Open space (materiel may be stored in open storage).
Y	Storage space for ammunition items (Class V) covered by specific regulations elsewhere.
Z	A storage environment identified by one of the codes is not mandatory. See AR 740-1. chapter 6, section III. for guidance.

NOTE

When the type storage code (TSC) is different from the ITM TYP STO in the packaging segment of the AMDF, the ITM TYP STO shall be used.

i. Coded Standards Application. The shelf-life code (SLC) and the inspection frequency code (IFC) are similar since both are used to determine the time between inspections. The SLC is assigned to items known to be deteriorative. The IFC applies to all items regardless of deteriorative characteristics. An item shall be inspected in accordance with both codes but without duplication. The IFC inspection requirements are satisfied when a SLC inspection is conducted. If the SLC is zero, then the inspection shall be conducted to the IFC. The IFC shall be determined by using appendix B from the PC and TSC. If

multiple PC's and TSC's are specified in appendix A, then the left hand PC applies to the left hand TSC, the center to the center, and the right hand to the right hand. Appendix B contains special instructions for determining the IFC under various conditions of storage. If the IFC in appendix A is different than the IFC determined by appendix B, then the more frequent inspection shall be used. The packaging segment of the Army Master Data File (AMDF) should be checked periodically for changes to the PC and TSC. The PC and TSC are given as LOP and ITM TYP STO respectively in the AMDF.

2-7. Evaluation.

a. *Serviceability based on sampling inspection.* A lot shall be classified as serviceable provided no critical defect is observed and the number of major or minor defects does not exceed the number allowed in the sampling plan for the item.

b. *Serviceability on unit basis inspection.* An item inspected on a unit basis, or subjected to 100 percent inspection, is serviceable if the following criteria are met:

- (1) No defects are observed.
- (2) All requirements for test or analysis are met.

2.3142 = 2.31	The first digit dropped is less than 5-leave preceding digits unchanged regardless of any succeeding digits.
2.3249 = 2.32	
2.3150 = 2.32	The first digit dropped is exactly 5, or 5 followed by zeroes-add 1 to the preceding digit if it is odd and leave it unchanged if it is even.
2.3250 = 2.32	
2.3152 = 2.32	The first digit dropped is 5 followed by other than zeroes-add 1 to the preceding digit.
2.3252 = 2.33	
2.3160 = 2.32	The first digit dropped is greater than 5-add 1 to the preceding digit regardless of any succeeding digits.
2.3260 = 2.33	

e. *Condition coding.* Based on evaluation, lots or items shall be assigned appropriate condition codes as explained in AR 725-50. Enter the condition codes in Block 29 of DD Form 1225. See paragraph 2-9a(1)(o).

2-8. Surveillance Test and Measuring Equipment.

a. *Availability and adequacy.* Availability and adequacy of all test and measuring equipment required to perform the examinations and tests required by this bulletin shall be determined by a qualified inspector. If test or measuring equipment is unavailable or inadequate, this shall be reported within 30 days to the Commander, U.S. Army Armament, Munitions and Chemical Command, ATTN: AMSMC-QAG for weapon items or AMSMC-QAW for fire control items, Rock Island, IL 61299-6000.

b. *Calibration.* The test and measuring equipment shall be calibrated at prescribed intervals in accordance with the applicable technical bulletin, technical manual, or instruction manual. If adequate calibration procedures are not included in these documents, the proper calibration procedure shall be requested from the organization responsible for the design or supply of the

(3) All units have been modified to existing Modification Work Orders (MWO's).

c. *Special instructions.* In addition to the criteria for evaluation contained in paragraph 2-7, special criteria for certain items or groups of items are provided, when necessary, in the applicable appendixes of this bulletin.

d. *Procedure for rounding off.* Numerical requirements, when stated, indicate the number of significant digits to be retained, i.e., the last figure or decimal place to be reported. The procedure given below shall be used for rounding off observed or calculated values.

(1) When the first digit dropped is less than 5, the preceding digit is not changed. When the first digit dropped is greater than 5, or 5 and some succeeding digit is not zero, the preceding digit is increased by 1. When the first digit dropped is 5, and there are no succeeding digits or all succeeding digits are zero, add 1 to the preceding digit if it is odd and leave it unchanged if it is even.

(2) Examples when rounding to two decimal places:

test equipment. A calibration system for inspection measuring gages and test equipment shall be established in accordance with AR 750-25. The records and reports for the calibration of Army equipment are described in TB 750-25-1.

2-9. Reports and reporting. The inspections and tests for this bulletin shall be reported in accordance with the following subparagraphs.

a. *Forms.*

(1) *Storage Quality Control Report (DD Form 1225, Dec 83).* This form shall be used to record and report the results of all examinations and tests when conducting an initial receipt inspection, prestorage inspection, cyclical inspection (surveillance inspection), or pre-issue inspection.

NOTE

This form shall also be used for a special inspection when directed by higher headquarters.

Form Instructions

- (a) Block 1. Self-explanatory.
- (b) Block 2. Enter the local report number.
- (c) Blocks 3 and 4. Self-explanatory.
- (d) Block 5. Enter the National Stock Number (NSN) of the item.
- (e) Block 6. Self-explanatory.
- (f) Block 7. Enter the complete standard nomenclature of the item.
- (g) Blocks 8-10. Self-explanatory.
- (h) Block 11. Enter the complete manufacturer's lot number. When surveillance is authorized for a depot lot, miscellaneous lot, or grand lot, enter the lot number applicable to the type of lot, and complete DA Form 985 (Data Sheet for Grand Lots, Miscellaneous Lots, or Depot Lots) using the instructions in paragraph 29a(2).
- (i) Blocks 12-15. Self-explanatory.
- (j) Block 16. Enter the manufacturer or reconditioning agency. When more than one manufacturer is represented because of the nature of the lot enter N.A.
- (k) Blocks 17-24. Self-explanatory.
- (l) Block 25. Enter the words "Major" and "Minor" with the corresponding AQLs given in appendix A.
- (m) Blocks 26 and 27. Self-explanatory.
- (n) Block 28. Enter this Storage Serviceability Standard bulletin number and the date of publication. Also, enter the latest change notice, if any, and the date of its publication.
- (o) Blocks 29-33. Self-explanatory.
- (p) Block 34. Enter the letter of authority or directive for any performed special inspection not in accordance with this SB.
- (q) Block 35. In narrative form provide the following:
 1. The actual storage location, which may not necessarily be the depot or storage activity having accountability.
 2. The current and past type of storage, e.g., heated warehouse, unheated warehouse, shed, or open.
 3. The type, date, and report number of the last inspection.
 4. The number of items (minus the sample size if the samples cannot be returned to the lot) remaining in the lot at the depot.
 5. All applicable visual defects or defectives in tables similar to the below examples providing Appendix, Table Number, Quality Defect Code, Category, Defect Number, and number of Defects or Defectives. (Quality Defect Codes are given in appendix A. Categories and Defect Numbers are given in classification of visual defects tables, if any, in TRC appendices.)

APPENDIX A

Category	Defect	Number of Defects
Critical:	-	None
Major:	111	1
	121	2
	131	1
	132	1
Minor:	-	None

APPENDIX Y, TABLE Y-2

Category	Defect	Number of Defects
Critical:	-	None
Major:	107	1
	108	2
	109	1
Minor:	-	None

NOTE

The same defect shall not be listed twice. When a defect is in the TRC appendix for an item and it is in appendix A, the number of defects shall be recorded under the classification and Defect Number of the TRC appendix for the item rather than under appendix A, e.g., "Snap on strap corroded", is listed as a 107 defect in a TRC appendix; this defect shall be recorded only under the TRC appendix and not listed again as a code 111 defect under appendix A.

6. Any observation relevant to the condition of an item or to the actual inspection. Examples of observations are: different storage conditions of lot segments, unlisted defects, inspection equipment not available or calibration interval exceeded, and severity of defects. Include a brief lot history when possible.

7. The meteorological conditions at the test area if they are relevant to the test.

8. All applicable defects or defectives determined by functional or other testing in a table consisting of each individual sample number vs. each test characteristic, and number of defects or defectives which are critical, major, or minor. If applicable, the outer packs of each individual sample shall be consecutively numbered, starting with "1". Indicate attribute deficiencies with "x" at the intersection of the individual sample number and the test characteristic, or enter the actual test result. Enter the total number of defects or defectives for each category, i.e., critical, major, or minor observed for each sample number.

9. A total of all the defects or defectives for each category, i.e., critical, major, or minor for the visual and testing inspections.

10. Whether the lot passed or failed the visual and test inspection requirements provided in appendix A and the TRC appendices.

11. Any additional information which may have effected the test results.

12. Any recommendations on lot disposal, e.g., screen or renovate.

(r) *Blocks 36-44.* Self-explanatory.

(2) *Data sheet for Grand Lots, Miscellaneous Lots, or Depot Lots (DA Fornt 985, 1 Jul/ 52).* This form shall be used by the depot or storage activity to record the formation of these lots.

Forms Instructions

(a) *Block 1.* Enter the complete standard nomenclature and model number of the item. Enter the National Stock Number (NSN).

(b) *Block 2.* Enter the depot or storage activity where the items comprising the lot are stored.

(c) *Block 3.* Enter the type of storage.

(d) *Block 4.* State the previous serviceability of each lot composing the grand lot, miscellaneous lot, or depot lot.

(e) *Block 5.* Enter the method of preservation.

(f) *Block 6.* Not applicable.

(g) *Column a.* Enter the manufacturer or manufacturers of the individual lots forming the grand lot, miscellaneous lot, or depot lot.

(h) *Column b.* Enter the manufacturer's lot number for each of the individual lots.

(i) *Column c .* Enter the date of manufacture of each lot.

(j) *Column d.* Enter the lot size for the individual lots listed in column b. Total the column values and enter the sum in the total block at the foot of the column.

(k) *Column e.* Record the number of samples selected for test from each lot listed in column b. Total the column values and enter the sum in the total block at the foot of the column.

(l) *Column f.* Record the number of samples selected for visual examination from each lot listed in column b. Total the column values and enter the sum in the total block at the foot of the column.

(m) Columns g, h, and i. Not applicable.

(n) *Remarks.* Enter any pertinent information regarding formation of the lot or sampling procedure.

(o) *Supplementing serviceability report number .* The report number here shall correspond with that entered on DD Form 1225.

(p) *Other blocks.* Self-explanatory.

(3) *Quality Deficiency Report (QDR) (SF 368).* This form shall be submitted in accordance with AR 702-7 when the initial receipt inspection reveals unsatisfactory new materiel from a manufacturer or unsatisfactorily renovated, repaired, or modified materiel from a depot/contractor.

(4) *Report of Discrepancy (ROD) (SF 364).*

This form shall be submitted in accordance with AR 735-11-2 when initial receipt inspection reveals preservation, packaging, or shipping-type deficiencies or discrepancies from a manufacturer or depot/contractor.

(5) *Critical defects report.* When a critical defect is found, it shall be reported immediately via teletype or telephone to the Commander, US Army Armament, Munitions and Chemical Command, ATTN: AMSMC-QAG for weapon items or AMSMC-QAW for fire control items, Rock Island, IL 61299-6000. A DD Form 1225 in accordance with paragraph 2-9a(l) on the critical defect shall be sent after the initial report to the same address.

b. *Errors in reporting.*

(1) Only errors that affect the serviceability status of the materiel being evaluated shall be corrected. The corrections shall be made by replacing those specific pages affected by the error with "Corrected Copies".

(2) The inspection activity that initiated the erroneous report shall prepare and distribute the corrected pages required by (1) above. Each corrected page shall be marked "Corrected Copy". The corrected entries shall be circled to identify them.

c. *Classified data.* Unless specifically authorized by the US Army Armament, Munitions and Chemical Command, Security Office, classified information shall not be placed on the materiel serviceability reports. If classified information is submitted, it shall be placed on a separate sheet rather than the materiel serviceability report form and special codes shall be used as much as possible. The separate sheet shall be properly classified and transmitted. AR 380-5 states that unnecessary classification or higher than necessary classification shall be avoided.

d. *Submission of reports.* With the exception of reports used for "Special Inspection", the original and two copies of all reports required by this bulletin shall be submitted to the Commander, US Army Armament, Munitions and Chemical Command, ATTN: AMSMC-QAG for weapon items or AMSMCQAW for fire control items, Rock Island, IL 61299-6000.

2-10. Special Instruction.

TRC cross-referencing. The TRCs given for the items in appendix A can be found in paragraph 2-6f or the TRC appendixes of this bulletin listed in the table of contents. The additional inspection shall be in accordance with the TRC. Any TRC not given in paragraph 2-6f is also stated on the TRC appendix title page and near the SB number on each page of the TRC appendix.

APPENDIX A
CODED STANDARDS

NATIONAL STOCK NUMBER	QUALITY NOMENCLATURE	DEFECT CODES	IL	AQL		SLC	IFC	TRC	PC	TSC
				MAJ	MIN					
1005-00-755-4855	WIRING HAR- NESS, CUPOLA- M60	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	9	5	OOV	ABC	B--
1005-00-770-8244	WIRING HAR- NESS, CUPOLA- M60	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	0	5	OOV	ABC	B--
1005-01-041-9487	MOUNT, 7, 62MM M240 MACH GUN	102 104 111 113 123 130 140 141 143 148 150 151 154 157 174 192 194B 194C 233 278 291 294A	S2	2.50	4.00	0	5	OOV	ABC	BB-
1005-01-107-5644	PLATFORM, COM- MANDER'S SEAT	102 104 111 113 123 130 140 141 143 148 192 233 250 278 291	S2	2.50	4.00	0	5	OOV	ABC	B--
1005-01-109-4695	ARMOR PLATE, ANTENNA-M2/M3	102 104 111 113 123 130 141 192 233 250 278 291	S2	2.50	4.00	0	5	OOV	ABC	B--
1005-01-109-8137	SHIELD, WEAPON, EXTERNAL-M2	102 104 111 113 123 130 141 192 233 250 278 291	S2	2.50	4.0	0	5	OOV	ABC	B--
1005-01-110-8947	ARMOR PLATE, M2/ M3TURRET	102 104 111 113 123 130 141 192 233 250 278 291	S2	2.50	4.00	0	5	OOV	ABC	B--
1005-01-110-8948	ARMOR PLATE, M2/ M3 TURRET	102 104 111 113 123 130 141 192 233 250 278 291	S2	2.50	4.00	0	5	OOV	ABC	B--
1005-01-113-1450	GEAR BOX, TRA- VERSE DRIVE-M2	102 104 111 113 123 130 140 141 143 150 157 191 233 278 290	S2	.65	4.00	0	5	OOV	ABC	B--
1005-01-113-1454	STOP PLATE, M2/ M3 VEHICLE	102 104 111 113 123 130 141 192 233 250 278 291	S2	2.50	4.00	0	5	OOV	ABC	B--
1005-01-114-9412	ARMOR PLATE, M2/ M3 TURRET	102 104 111 113 123 130 141 192 233 250 278 291	S2	2.50	4.00	0	5	OOV	ABC	B--
1005-01-117-9820	ARMOR PLATE, M2/ M3 TURRET	102 104 111 113 123 130 141 192 233 250 278 291	S2	2.50	4.00	0	5	OOV	ABC	B--
1005-01-192-7195	SEAT TRACK, M2/ M3 VEHICLE	102 104 111 113 123 130 140 141 143 192 233 250 278 291	S2	2.50	4.00	0	5	OOV	ABC	B--

NATIONAL STOCK NUMBER	QUALITY NOMENCLATURE	DEFECT CODES	IL	AQL		SLC	IFC	TRC	PC	TSC
				MAJ	MIN					
1015-00-088-2322	WIRING HAR- NESS, BRANCHED	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	9	5	OOV	ABC	ZZC
1015-00-088-2578	WIRING HAR- NESS, BRANCHED	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	9	5	OOV	ABC	BBC
1015-00-088-2703	WIRING HAR- NESS, BRANCHED	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	9	5	OOV	ABC	ZZC
1015-00-169-1785	REPAIR KIT. REC MECH SEALS	102 104 111 113 123 130 132 133 141 143 151 154 155 178 191 194B 194C 250 290 294A	S3	.65	4.00	7	4	OOV	ABC	B-C
1015-00-178-0347	CABLE ASSY, TANK TURRET	102 104 111 113 123 130 140 141 143 148 150 151 154 191 194B 194C 233 278 290 294A	S3	.65	4.00	0	5	OOV	ABC	BBC
1015-00-178-0353	CABLE ASSY, TANK TURRET	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	7	4	OOV	ABC	BBC
1015-00-178-036	5HARNES ASSY, TANK TURRET	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	9	5	OOV	ABC	BBC
1015-00-178-0387	HARNES ASSY, TANK TURRET	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	9	5	OOV	ABC	BBC
1015-00-221-4818	WIRING HAR- NESS-M60 TANK	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	9	5	OOV	ABC	BZC
1015-00-221-4819	RECEPTACLE AS, ELECT-M60 TK	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	9	5	OOV	ABC	BZC

NATIONAL STOCK NUMBER	QUALITY NOMENCLATURE	DEFECT CODES	IL	AQL		SLC	IFC	TRC	PC	TSC
				MAJ	MIN					
1015-00-300-5395	REPLENISHER, GUN RECOIL CYL	102 104 111 113 123 130 140 141 143 145 151 154 157 191 194B 194C 233 250 278 290 294A	S3	.65	4.00	0	5	OOV	ABC	B--B
1015-00-329-1710	PISTON ASSY, M140 GUN MOUNT	102 104 111 113 123 130 140 141 143 148 191 233 250 278 290	S3	.65	4.00	0	5	OOV	ABC	BZZ
1015-00-329-1712	COLLAR, RECOIL PISTON ADAPT	102 104 111 113 123 130 141 191 233 250 278 290	S3	.65	4.00	0	5	OOV	ABC	B-C
1015-00-329-1714	VALVE, RECOIL PISTON, GUN MT	102 104 111 113 123 130 141 191 233 250 278 290	S3	.65	4.00	0	5	OOV	ABC	BB-CB
1015-00-532-3862	PISTON, REPLENISHER, GUN MNT	102 104 111 113 123 130 141 191 233 250 278 290	S3	.65	4.00	0	5	OOV	ABC	BBC
1015-00-622-4806	VALVE ASSY, GUN/ HOWITZER MT	102 104 111 113 123 130 140 141 143 191 233 250 278 290	S3	.65	4.00	0	5	OOV	ABC	B-C
1015-00-672-8727	QUAD RING, GUN MOUNT	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	0	4	OOV	ABC	BBC
1015-00-678-4317	TUBE, M68 CAN- NON, 105 MM GUN	101 102 104 111 113 120 121 123 130 141 150 154 174 192 233 278 291	S2	2.50	4.00	0	5	OOV 5CN	AB	BB
1015-00-678-4320	CHAMBER EVAC- UATOR, M68 CANN	101 102 104 111 113 120 121 123 130 141 150 154 174 192 233 278 291	S2	2.50	4.00	0	5	OOV	ABC	BZC
1015-00-705-7138	RELAY, GUN FIR- ING	102 104 111 113 123 130 140 141 143 148 150 151 154 191 194B 194C 233 278 290 294A	S3	.65	4.00	0	5	OOV	ABC	BZC
1015-00-738-1344	SEAT, RETAINER, RECOIL MECH	102 104 111 113 123 130 141 191 233 250 278 290	S3	.65	4.00	0	5	OOV	ABC	B--
1015-00-752-5668	BRACKET, INDICA- TOR GUIDE	102 104 111 113 123 130 141 191 233 250 278 290	S3	.65	4.00	0	5	OOV	ABC	BBC
1015-00-752-5670	PIN, INDICATOR GUIDE, GUN MT	102 104 111 113 123 130 141 191 233 250 278 290	S3	.65	4.00	0	5	OOV	ABC	BBC
1015-00-752-5676	TAPE, INDICATOR, M140 GUN MT	102 104 111 113 123 130 141 191 233 250 278 290	S3	.65	4.00	0	5	OOV	ABC	B-

NATIONAL STOCK NUMBER	QUALITY NOMENCLATURE	DEFECT CODES	IL	AQL		SLC	IFC	TRC	PC	TSC
				MAJ	MIN					
1015-00-837-0368	RING, RECOIL SPRING, GUN MNT	102 104 111 113 123 130 141 148 191 233 250 278 290	S3	.65	4.00	0	5	OOV	ABC	BBC
1015-00-837-6411	SEAL ASSY, RECOIL PISTON	104 111 113 123 130 141 143 151 154 194B 194C 233 250 278 294A	S3	.651	4.00	0	5	OOV	ABC	BBC
1015-00-837-6913	HOSE ASSY, REPLENISHER CYL	102 104 111 113 123 130 141 143 151 154 191 194B 194C 233 250 278 290 294A	S3	.65	4.00	0	5	OOV	ABX	BBC
1015-00-870-9929	PAD, SEAT. VEHIC- ULAR	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	6	3	OOV	ABC	B-C
1015-00-870-9931	PAD, SEAT, VEHIC- ULAR	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	9	5	OOV	ABC	B-C
1015-00-882-6029	SEAT ASSY, GUN- NERS	102 104 111 113 123 130 132 133 140 141 143 148 151 154 155 178 192 194B 194C 250 291 294A	S2	2.50	4.00	0	5	OOV	ABC	B--
1015-00-891-7820	CABLE ASSY, BLOWER SWITCH	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	9	5	OOV	ABC	BBC
1015-00-898-5371	CUSHION, PERI- SCOPE STOWAGE	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	9	5	OOV	ABC	B-C
1015-00-907-9023	BELLOWS, PRO- TECTIVE, CYL ASY	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	9	5	OOV	ABC	BBC
1015-00-928-6191	REPAIR KIT, ELEVATING MECH	102 104 111 113 123 130 132 133 141 143 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	9	5	OOV	ABC	B-
1015-01-008-6296	WIRING HAR- NESS, BRANCHED	102 104 111 113 123 130 140 141 143 148 150 151 154 191 194B 194C 233 278 290 294A	S3	.65	4.00	0	5	OOV	N	-

NATIONAL STOCK NUMBER	QUALITY NOMENCLATURE	DEFECT CODES	IL	AQL		SLC	IFC	TRC	PC	TSC
				MAJ	MIN					
1015-01-008-6298	WIRING HAR- NESS, BRANCHED	102 104 111 113 123 130 140 141 143 148 150 151 154 191 194B 194C 233 278 290 294A	S3	.65	4.00	0	5	OOV	ABC	BZZ
1015-01-010-0170	COVER, STABILIZ- ATION CONTRO	102 104 111 113 123 130 132 133 141 154 155 178 191 250 290	S3	.65	4.00	X	5	OOV	ABC	BBC
1015-01-010-3277	CABLE ASY, GUN STAB MOD KIT	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	9	5	OOV	ABC	BBC
1015-01-010-3281	TEE, TURRET/ GUN CONTROL INST	102 104 111 113 123 130 132 133 141 143 151 154 155 178 191 194B 194C 250 290 294A	S3	.65	4.00	X	5	OOV	ABC	BBC
1015-01-021-9788	HARNESS ASSY, POWER CONTROL	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	9	5	OOV	ABC	B--
1015-01-037-7314	PAD, CUSHIONING- STAB CONTRO	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	M	3	OOV	ABC	BBC
1015-01-047-3388	SHIELD, CAR- TRIDGE, M48A5 TNK	102 104 111 113 123 130 141 143 151 192 194B 194C 233 250 278 291 294A	S3	.65	4.00	0	5	OOV	CC	
1015-01-070-3107	FRAME, SEAT BACK-M1 TANK	102 104 111 113 123 130 141 143 148 191 233 250 278 290	S22	.50	4.00	0	5	OOV	ABC	BBC
1015-01-072-4192	GUARD, RIGHT KNEE M1 TANK	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	7	4	OOV	ABC	B-C
1015-01-072-4193	GUARD, SHOUL- DER-M1 TANK	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	9	5	OOV	ABC	BZZ
1015-01-072-4195	CHEST REST, GUNNERS-M1 TANK	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	7	4	OOV	ABC	B-C

NATIONAL STOCK NUMBER	QUALITY NOMENCLATURE	DEFECT CODES	IL	AQL		SLC	IFC	TRC	PC	TSC
				MAJ	MIN					
1015-01-072-4518	PAD, CUSHIONING-M1 TANK	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	7	4	OOV	ABC	B-C
1015-01-072-4519	SAFETY PAD ASY, TURRET ROOF	102 104 111 113 123 130 132 133 141 143 148 151 154 155 178 191 194B 194C 250 290 294A	S3	.65	4.00	7	4	OOV	AB	B--
1015-01-072-4557	CORD ASSY, ELASTIC-MI TANK	102 104 111 113 123 130 141 143 151 154 192 194B 194C 233 250 278 291 294A	S3	.65	4.00	0	5	OOV	ABC	B--
1015-01-072-4558	CORD ASSY, EL, ASTIC-M1 TANK	102 104 111 113 123 130 141 143 151 154 192 194B 194C 233 250 278 291 294A	S3	.65	4.00	0	5	OOV	ABC	B-C
1015-01-072-8147	BOOT, COM- MANDERS CONTROL AS	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	7	4	OOV	ABC	B-C
1015-01-072-8155	PACKING, GUN- NERS CONTROL AS	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	7	4	OOV	ABC	B-C
1015-01-073-3144	BOOT, ELEVATING MECHANISM	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	9	5	OOV	ABC	B-C
1015-01-073-9827	PAD, HATCH AND MECHANISM AS	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 195B 195C 250 294A 295A	S3	.65	4.00	7	4	OOV	ABC	B-C
1015-01-074-9015	WIRING HAR- NESS, BRANCHED-MI	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	9	5	OOV	ABC	B--
1015-01-074-9016	WIRING HARNES, BRANCHED-MI	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	9	5	OOV	ABC	B-
1015-01-074-9017	WIRING HAR- NESS, BRANCHED-MI	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	9	5	OOV	ABC	B--

NATIONAL STOCK NUMBER	QUALITY NOMENCLATURE	DEFECT CODES	IL	AQL		SLC	IFC	TRC	PC	TSC
				MAJ	MIN					
1015-01-074-9018	WIRING HAR-NESS, BRANCHED-MI	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	9	5	OOV	ABC	
1015-01-076-2043	SEAL ASSY, M140A1 GUN MOUNT	104 111 113 123 130 141 143 151 154 194B 194C 233 250 278 294A	S3	.65	4.00	0	5	OOV	ABC	BBC
1015-01-076-2045	SEAL ASSY, M140A1 GUN MOUNT	104 111 113 123 130 132 133 141 143 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	9	5	OOV	ABC	B-C
1015-01-076-6711	SEAL ASSEMBLY, EXTERNAL	104 111 113 123 130 132 133 141 143 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	7	4	OOV	AB	CB-C
1015-01-076-6712	SEAL ASSEMBLY, EXTERNAL	104 111 113 123 130 132 133 141 143 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	7	4	OOV	ABC	B-6
1015-01-076-6713	SEAL ASSEMBLY, INTERNAL	104 111 113 123 130 132 133 141 143 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	7	4	OOV	ABC	BZC
1015-01-076-6766	T-SEAL, ELEVATING MECHANISM	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	9	5	OOV	ABC	BZZ
1015-01-076-6767	T-SEAL, ELEVATING MECHANISM	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	9	5	OOV	ABC	BZZ
1015-01-076-6778	WIRING HAR-NESS-M1 TANK	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	9	5	OOV	ABC	B--
1015-01-076-6779	WIRING HARNESS ASY-M1 TANK	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	9	5	OOV	ABC	B--
1015-01-076-6780	WIRING HARNESS ASY-M1 TANK	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	9	5	OOV	ABC	BBZ

NATIONAL STOCK NUMBER	QUALITY NOMENCLATURE	DEFECT CODES	IL	AQL		SLC	IFC	TRC	PC	TSC
				MAJ	MIN					
1015-01-076-6781	WIRING HAR- NESS, M1 TANK	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	9	5	OOV	AB	BB
1015-01-076-6782	WIRING HARNESS ASY-MI TANK	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	9	5	OOV	ABC	B-
1015-01-076-6783	WIRING HARNESS ASY-M1 TANK	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	9	5	OOV	ABC	B-Z
1015-01-076-6784	WIRING HARNESS ASY-M1 TANK	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	9	5	OOV	ABC	B-Z
1015-01-076-6785	WIRING HARNESS ASY, M1 TANK	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	9	5	OOV	ABC	B-Z
1015-01-076-6786	WIRING HAR- NESS, M1 TANK	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	9	5	OOV	ABC	B--
1015-01-076-6787	WIRING HAR- NESS-M1 TANK	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	9	5	OOV	ABC	B-
1015-01-076-6788	WIRING HAR- NESS, M1 TANK	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	9	5	OOV	ABC	B-
1015-01-076-6789	WIRING HAR- NESS, BRANCHED-M1	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178191194B 194C 290 294A	S3	.65	4.00	9	5	OOV	ABC	B-

NATIONAL STOCK NUMBER	QUALITY NOMENCLATURE	DEFECT CODES	IL	AQL		SLC	IFC	TRC	PC	TSC
				MAJ	MIN					
1015-01-076-6790	WIRING HAR-NESS, TURRET ELEC	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	7	4	OOV	ABC	BZZ
1015-01-076-6845	PAD, GUN MOUNT INSTALLATION	104 111 113 123 130 141 151 154 194B 194C 233 250 278 294A	S3	.65	4.00	0	5	OOV	ABC	BBC
1015-01-076-6846	PAD, GUN MOUNT INSTALLATION	102 104 111 113 123 130 132 133 141 143 148 151 154 155 178 191 194B 194C 250 290 294A	S3	.65	4.00	9	5	OOV	ABC	BZC
1015-01-076-6847	CUSHION, GUN MOUNT INSTALLN	104 111 113 123 130 132 133 141 151 154 155 178 195B 195C 250 295A	S3	.65	4.00	9	5	OOV	ABC	BBC
1015-01-076-6848	CUSHION, GUN MOUNT INSTALLN	104 111 113 123 130 132 133 141 151 154 155 178 195B 195C 250 295A	S3	.65	4.00	9	5	OOV	ABC	BZC
1015-01-076-6849	PAD AS, COAXIAL WEAPON INST	102 104 111 113 123 130 132 133 141 143 148 151 154 155 178 191 194B 194C 250 290 294A	S3	.65	4.00	9	5	OOV	ABC	B-C
1015-01-076-6877	WIRING HAR-NESS, BRANCHED-Mi	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	9	5	OOV	ABC	B--
1015-01-076-6878	WIRING HAR-NESS, BRANCHED-Mi	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	9	5	OOV	ABC	B--
1015-01-076-6879	WIRING HAR-NESS, BRANCHED-M1	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 250 294A	S3	.65	4.00	9	5	OOV	ABC	B-
1015-01-076-6880	WIRING HAR-NESS, BRANCHED-Mi	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 250 294A	S3	.65	4.00	9	5	OOV	ABC	B--

NATIONAL STOCK NUMBER	QUALITY NOMENCLATURE	DEFECT CODES	IL	AQL		SLC	IFC	TRC	PC	TSC
				MAJ	MIN					
1015-01-076-6881	WIRING HAR- NESS, BRANCHED-Mi	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	9	5	OOV	ABC	B-
1015-01-076-6882	WIRING HAR- NESS, BRANCHED-Mi	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	9	5	OOV	ABC	BBZ
1015-01-076-6883	WIRING HAR- NESS, BRANCHED-Mi	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	9	5	OOV	ABC	B-
1015-01-076-6884	WIRING HAR- NESS, BRANCHED-Mi	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	9	5	OOV	ABC	B--
1015-01-076-6885	WIRING HAR- NESS, BRANCHED-M-1	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	9	5	OOV	ABC	B--
1015-01-077-3772	SEAL ASSEMBLY, GUN MOUNT	104 111 113 123 130 132 133 141 143 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	9	5	OOV	C	C
1015-01-077-7595	WIRING HAR- NESS, BRANCHED-M1	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	9	5	OOV	ABC	B--
1015-01-078-1276	SEAL, FIRE CON- TROL INSTALL	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	7	4	OOV	ABC	BZC
1015-01-078-1285	CITSHION, FIRE CONTROL INSTL	102 104 111 113 123 130 132 133 141 143 148 151 154 155 178 191 194B 194C 250 290 294A	S3	.65	4.00	7	4	OOV	ABC	BZC
1015-01-078-7600	FILTER ASSY, DOME LIGHT-Mi	102 104 111 113 123 130 140 141 143 148 151 154 169 180 191 194B 194C 196A 196B 233 250 278 290 294A	S3	.65	4.00	0	5	OOV 50P	C	C

NATIONAL STOCK NUMBER	QUALITY NOMENCLATURE	DEFECT CODES	IL	AQL		SLC	IFC	TRC	PC	TSC
				MAJ	MIN					
1015-01-079-1829	LEVER, AMMO DOOR SWITCH-Mi	102 104 111 113 123 130 141 143 148 151 154 154 191 194B 194C 233 250 278 290 294A	S3	.65	4.00	0	5	OOV	ABC	B--
1015-01-079-1835	SWITCH ASSY, ELEVATION-MBT	i02 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	7	4	OOV	ABC	B--
1015-01-079-3031	PAD, KNEE SWITCH ADAPTER AS	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	7	4	OOV	ABC	BZC
1015-01-079-4248	CUSHION, TURRET HYDRRAULIC	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	7	4	OOV	ABC	BZC
1015-01-079-4250	PAD, CUSHIONING, M1 TANK	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	7	4	OOV	ABC	BZC
1015-01-081-4194	CUSHION, TURRET HYDRAULIC	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	7	4	OOV	ABC	BZC
1015-01-086-6776	SHROUD, M68A1 CANNON	102 103 104 111 113 123 130 141 151 154 180 194B 194C 196A 196B 233 250 278 294A	S3	.65	4.00	0	5	OOV	ABC	BBC
1015-01-090-8044	CHAMBER EVACUATOR, M68 CANN	101 102 104 111 113 120 121 123 130 140 141 143 150 154 174 192 233 278 291	S2	2.50	4.00	0	5	OOV	ABC	BB-CZ
1015-01-092-9085	TUBE, M68A1 CANNON, 105 MM	101 102 104 111 113 120 121 123 130 141 150 154 174 192 233 278 291	S2	2.50	4.00	0	5	OOV 5CN	ABC	B--B
1015-01-093-8916	BREACH MECHANISM, M68A1 CAN	101 102 104 111 113 120 121 123 130 140 141 143 148 150 151 154 157 168 169 174 192 194B 194C 233 278 291 294A	S2	2.50	4.00	0	5	OOV 5CN	ABC	BB--B

NATIONAL STOCK NUMBER	QUALITY NOMENCLATURE	DEFECT CODES	IL	AQL		SLC	IFC	TRC	PC	TSC
				MAJ	MIN					
1015-01-094-9564	STRAP AS, STOW- AGE BOX-MI TK	102 104 111 113 123 130 132 133 141 143 151 154 155 178 191 194B 194C 250 278 290 294A	S2	2.50	4.00	9	5	OOV	ABC	B-
1015-01-096-8583	KIT, FILTER ELE- MENT-M1 TANK	102 104 111 113 123 130 132 133 141 143 150 151 154 155 178 191 194B 194C 195B 195C 290 294A 295A	S3	.65	4.00	7	4	OOV	N	-
1015-01-102-8247	CABLE AS, SLIP RING-Mi TANK	102 104 111 113 123 130 140 141 143 148 150 151 154 191 194B 194C 233 278 290 294A	S3	.65	4.00	0	5	OOV	ABC	BBZ
1015-01-102-8248	CABLE AS, SLIP RING-Mi TANK	102 104 111 113 123 130 140 141 143 148 150 151 154 191 194B 194C 233 278 290 294A	S3	.65	4.00	0	5	OOV	ABC	BBZ
1015-01-102-8249	CABLE AS, SLIP RING-Mi TANK	102 104 111 113 123 130 140 141 143 148 150 151 154 191 194B 194C 233 278 290 294A	S3	.65	4.00	0	5	OOV	ABC	B-
1015-01-102-8250	CABLE AS, SLIP RING-Mi TANK	102 104 111 113 123 130 140 141 143 148 150 151 154 191 194B 194C 233 278 290 294A	S3	.65	4.00	0	5	OOV	ABC	B-
1015-01-102-8251	CABLE AS, SLIP RING-Mi TANK	102 104 111 113 123 130 140 141 143 148 150 151 154 191 194B 194C 233 278 290 294A	S3	.65	4.00	0	5	OOV	ABC	BBZ
1015-01-102-8252	CABLE AS, SLIP RING-Mi TANK	102 104 111 113 123 130 140 141 143 148 150 151 154 191 194B 194C 233 278 290 294A	S3	.65	4.00	0	5	OOV	N	-
1015-01-102-8253	CABLE AS, SLIP RING-Mi TANK	102 104 111 113 123 130 140 141 143 148 150 151 154 191 194B 194C 233 278 290 294A	S3	.65	4.00	0	5	OOV	N	-
1015-01-102-8254	CABLE AS, SLIP RING-Mi TANK	102 104 111 113 123 130 140 141 143 148 150 151 154 191 194B 194C 233 278 290 294A	S3	.65	4.00	0	5	OOV	N	-

NATIONAL STOCK NUMBER	QUALITY NOMENCLATURE	DEFECT CODES	IL	AQL		SLC	IFC	TRC	PC	TSC
				MAJ	MIN					
1015-01-110-3427	BRACKET AS, FIRE CONTROL IN	102 104 111 113 123 130 132 133 141 143 148 151 154 155 178 191 194B 194C 250 290 294A	S3	.65	4.00	7	4	OOV	ABC	B-C
1015-01-110-3428	PAD, SEAT BACK- M1 TANK	104 111 113 123 130 141 151 154 194B 194C 233 250 278 294A	S3	.65	4.00	0	5	OOV	ABC	B--
1015-01-141-3863	WIRING HAR- NESS, BRANCHED-M1	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	7	4	OOV	ABC	B--
1015-01-143-4910	PARTS KIT, SEAL REPLACEMENT	104 111 113 123 130 132 133 141 143 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	9	5	OOV	ABC	BBZ
1015-01-164-1086	PROBE, FIRING PIN, M256 CANN	102 104 111 113 123 130 141 191 233 250 278 290	S2	2.50	4.00	0	5	OOV	ABC	BBZ
1015-01-165-4845	BREECH MECHA- NISM, M256 CANN	101 102 104 111 113 120 121 123 130 140 141 143 148 150 151 154 157 168 169 174 192 194B 194C 233 278 291 294A	S2	2.50	4.00	0	5	OOV 5CN	ABC	B--
1015-01-166-0264	PARTS KIT, TRAV- ERSING MECH	102 104 111 113 123 130 132 133 141 143 151 154 155 178 191 194B 194C 250 290 294A	S3	.65	4.00	7	4	OOV	C	C
1015-01-166-0265	PARTS KIT, TRAV- ERSING BRAKE	104 111 113 123 130 132 133 141 143 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	7	4	OOV	C	C
1015-01-166-0266	PARTS KIT, ELEVA- TION MECH	102 104 111 113 123 130 132 133 141 143 151 154 155 178 191 194B 194C 250 290 294A	S3	.65	4.00	7	4	OOV	ABC	BBZ
1015-01-181-5910	GUN SHIELD, FRONT, M1 TANK	102 104 111 113 123 130 141 192 233 250 278 291	S2	2.50	4.00	0	5	OOV	ABC	BZZ
1015-01-181-5911	GUN SHIELD, REAR, M1 TANK	102 104 111 113 123 130 141 192	S2	2.50	4.00	0	5	OOV	ABC	BZZ

NATIONAL STOCK NUMBER	QUALITY NOMENCLATURE	DEFECT CODES	IL	AQL		SLC	IFC	TRC	PC	TSC
				MAJ	MIN					
1015-01-185-5391	GUARD, SAFETY-M1E1 TANK	102 104 111 113 123 130 132 133 140 141 143 148 151 154 155 178 191 194B 194C 250 290 294A	S3	.65	4.00	9	5	OOV	ABC	B--
1015-01-189-4537	WIRING HARNESS ASSY, TURRET	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	9	5	OOV	ABC	BZZ
1015-01-189-4711	WIRING HARNESS, TURRET-MBT	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	9	5	OOV	ABC	B-
1015-01-189-4712	WIRING HARNESS ASSY, TURRET	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	9	5	OOV	ABC	BZZ
1015-01-189-7722	WIRING HARNESS ASSY, TURRET	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	9	5	OOV	ABC	BZ-
1015-01-189-7723	WIRING HARNESS ASSY, TURRET	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	9	5	OOV	ABC	BZZ
1015-01-189-7724	WIRING HARNESS ASSY, TURRET	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	9	5	OOV	ABC	B--
1015-01-189-7725	WIRING HARNESS ASSY, TURRET	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	9	5	OOV	ABC	BZZ
1015-01-189-7726	WIRING HARNESS ASSY, TURRET	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	9	5	OOV	ABC	BZZ
1015-01-189-7727	WIRING HARNESS ASSY, TURRET	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	9	5	OOV	ABC	B--

NATIONAL STOCK NUMBER	QUALITY NOMENCLATURE	DEFECT CODES	IL	AQL		SLC	IFC	TRC	PC	TSC
				MAJ	MIN					
1015-01-190-0962	WIRING HARNESS ASSY, TURRET	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	9	5	OOV	ABC	BZZ
1015-01-190-3358	WIRING HARNESS ASSY, TURRET	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	9	5	OOV	AB	B--
1015-01-190-3359	WIRING HARNESS ASSY, TURRET	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	9	5	OOV	ABC	BZZ
1015-01-190-3360	WIRING HARNESS ASSY, TURRET	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	9	5	OOV	ABC	BZZ
1015-01-190-6064	WIRING HARNESS ASSY, TURRET	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	9	5	OOV	ABC	BZZ
1015-01-190-9706	CABLE ASSY-MIEI TANK	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	9	5	OOV	ABC	BBC
1015-01-192-4082	WIRING HARNESS ASSY, TURRET	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	9	5	OOV	ABC	B-
1015-01-198-7563	REPAIR KIT, PIPE-M1/MIEI TK	104 111 113 123 130 132 133 141 150 151 154 155 178 180	S3	.65	4.00	6	3	OOV	ABC	BBZ
1015-01-201-8241	WIRING HARNESS ASSY, TURRET	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	9	5	OOV	ABC	B-
1015-01-203-2907	WIRING HARNESS ASSY, TURRET	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	9	5	OOV	ABC	B--

NATIONAL STOCK NUMBER	QUALITY NOMENCLATURE	DEFECT CODES	IL	AQL		SLC	IFC	TRC	PC	TSC
				MAJ	MIN					
1015-01-203-3301	CABLE ASSY, CONTROLS TESTER	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178191194B 194C 290 294A	S3	.65	4.00	6	3	OOV	ABC	BBZ
1015-01-203-3302	CABLE ASSY, CONTROLS TESTER	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	6	3	OOV	ABC	BBZ
1015-01-203-7482	CABLE ASSY, CONTROLS TESTER	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	6	3	OOV	ABC	BBZ
1015-01-204-5806	PARTS KIT, MANUAL DRIVE	104 111 113 123 130 132 133 141 143 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	9	5	OOV	ABC	B-
1015-01-204-5807	PARTS KIT, TRAVERSING MECH	104 111 113 123 130 132 133 141 143 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	7	4	OOV	ABC	BBC
1015-01-210-3663	COMPOUND	104 111 113 123 130 132 133 141 150 151 154 155 178 180	S3	.65	4.00	4	2	OOV	ABC	BBC
1015-01-210-3717	WIRING HARNESS ASSY, TURRET	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	7	4	OOV	ABC	BB-ZB
1015-01-214-6363	STOP, COAXIAL WEAPON INSTAL	102 104 111 113 123 130 141 191 233 250 278 290	S3	.65	4.00	0	5	OOV	C	C
1015-01-223-7339	WIRING HARNESS ASSY, TURRET	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	9	5	OOV	ABC	BBZ
1015-01-231-6500	SEAL KIT, GUN MOUNT	104 111 113 123 130 132 133 141 143 151 154 155 178 194B 194C 195B 195C 250 294A 295A	S3	.65	4.00	9	5	OOV	ABC	NBBZ
1015-01-251-8658	WIRING HARNESS, M1 TANK	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	9	5	OOV		

NATIONAL STOCK NUMBER	QUALITY NOMENCLATURE	DEFECT CODES	IL	AQL		SLC	IFC	TRC	PC	TSC
				MAJ	MIN					
1015-01-251-8659	WIRING HAR-NESS, M1 TANK	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	9	5	OOV		
1015-01-251-8660	WIRING HAR-NESS, M1 TANK	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	9	5	OOV		
1015-01-252-2922	WIRING HAR-NESS, M1A1 TANK	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	9	5	OOV		
1015-01-252-2923	WIRING HAR-NESS, M1A1 TANK	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	9	5	OOV	ABC	B--
1015-12-178-9535	TUBE, M256 CAN-NON, 120 MM	101 102 104 111 113 120 121 123 130 141 150 154 174 192 233 278 291	S2	2.50	4.00	0	5	OOV 5CN	ABC	BBZ
1025-00-009-5312	CANNON W/O COU-PLING, M81 MD	101 102 104 111 113 120 121 123 130 140 141 143 148 150 151 154 157 168 169 174 192 194B 194C 196A 196B 233 278 291 294A	S2	2.50	4.00	0	5	OOV 5CN		
1025-00-081-0948	WIRING HAR-NESS, BRANCHED	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	9	5	OOV	ABC	BBC
1025-00-081-0978	WIRING HAR-NESS, BRANCHED	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	9	5	OOV	ABC	BBC
1025-00-103-5289	SEAL ASSY, BLOWER MOTOR	102 104 111 113 123 130 132 133 140 141 143 151 154 155 178 191 194B 194C 250 290 294A	S3	.65	4.00	9	5	OOV	ABC	B--
1025-00-103-9406	RECEPTACLE AS, 152MM CANNON	102 103 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 180 191 194B 194C 290 294A	S3	.65	4.00	0	5	OOV	ABC	BBC

NATIONAL STOCK NUMBER	QUALITY NOMENCLATURE	DEFECT CODES	IL	AQL		SLC	IFC	TRC	PC	TSC
				MAJ	MIN					
1025-00-103-9408	PROBE ASY, FIR- ING, 152MM CAN	102 103 104 111 113 123 130 140 141 143 148 150 151 154 180 191 196A 196B 233 278 290	S3	.65	4.00	0	5	OOV		
1025-00-113-8093	WIRING HAR- NESS, BRANCHED	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	9	5	OOV	ABC	B-
1025-00-124-7385	CANNON W/O COU- PLING, M81A1	101 102 104 111 113 120 121 123 130 140 141 143 148 150 151 154 157 168 169 174 192 194B 194C 196A 196B 233 278 291 294A	S2	2.50	4.00	0	5	OOV 5CN	ABC	BBCZB
1025-00-127-2976	OBTURATOR- SHIM, M135 CAN- NON	102 104 111 113 123 130 141 143 151 154 191 194B 194C 233 250 278 290 294A	S3	.65	4.00	0	5	OOV	ABC	B--
1025-00-143-4581	LEAD, FIRE EXTINGUISHER SWT	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	9	5	OOV	ABC	BBC
1025-00-167-6993	GASKET, CONTROL BOX COVER	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	0	4	OOV	ABC	B--
1020-00-248-2013	KIT, MANUAL ELEVATION PUMP	102 104 111 113 123 130 132 133 141 143 151 154 155 178 191 194B 194C 250 290 294A	S3	.65	4.00	9	5	OOV	ABC	BB-CZ
1025-00-418-1134	SEAL KIT, ACCUMULATOR	104 111 113 123 130 132 133 141 143 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	0	4	OOV	ABC	BBC
1025-00-762-4684	PROBE ASY, FIR- ING, 152MM CAN	102 103 104 111 113 123 130 140 141 143 148 150 151 154 180 191 196A 196B 233 278 290	S3	.65	4.00	0	5	OOV	ABC	BBZZB

NATIONAL STOCK NUMBER	QUALITY NOMENCLATURE	DEFECT CODES	IL	AQL		SLC	IFC	TRC	PC	TSC
				MAJ	MIN					
1025-00-792-9067	CANNON, 165 MM GUN, M135	101 102 104 111 113 120 121 123 130 140 141 143 148 150 151 154 157 168 169 174 192 194B 194C 233 278 291 294A	S2	2.50	4.00	0	5	OOV 5CN	ABC	B--
1025-00-872-3125	ROD COVER, GUN MOUNT-M551	102 104 111 113 123 130 141 191 233 250 278 290	S3	.65	4.00	0	5	OOV	ABC	B-C
1025-00-890-2668	WIRING HAR- NESS, BRANCHED	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	9	5	OOV	ABC	BZC
1025-00-907-6946	WIRING HAR- NESS, BRANCHED	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	9	5	OOV	ABC	B--
1025-00-921-7327	TUBE, M81 CAN- NON, 152 MM GUN	101 102 104 111 113 120 121 123 130 141 150 154 174 192 233 278 291	S2	2.50	4.00	0	5	OOV	ABC	BBZ
1025-00-945-9854	EVACUATOR ASY, M81A1 CANNON	101 102 104 111 113 120 121 123 130 140 141 143 150 154 174 192 233 278 291	S2	2.50	4.00	0	5	OOV	ABC	BBC
1025-01-065-9907	INSERT, STOWAGE BOX-M60 TNK	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	M	3	OOV	AB	B--
1025-01-071-2812	INSERT, STOWAGE BOX-M60 TNK	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	M	3	OOV	AB	B-C
1025-01-077-2195	BRACKET, TUR- RET INT STOWAGE	102 104 111 113 123 130 132 133 141 154 155 178 191 250 290	S3	.65	4.00	X	5	OOV	C	C
1025-01-077-2197	TORSION BAR, HINGE, COVER	102 104 111 113 123 130 132 133 141 154 155 178 191 250 290	S3	.65	4.00	X	5	OOV	ABC	BBC
1025-01-078-1330	ADAPTER, M240 M GUN MOUNT	102 104 111 113 123 130 132 133 140 141 143 154 155 178 191 250 290	S2	2.50	4.00	X	5	OOV	ABC	BBZ

NATIONAL STOCK NUMBER	QUALITY NOMENCLATURE	DEFECT CODES	IL	AQL		SLC	IFC	TRC	PC	TSC
				MAJ	MIN					
1025-01-078-1331	SHIELD ASSY, WIRING HARNESS	102 104 111 113 123 130 132 133 141 143 148 154 155 178 191 250 290	S3	.65	4.00	X	5	OOV	ABC	B-C
1025-01-078-9816	TIRIGGER, M240 M GUN MOUNT	102 104 111 113 123 130 132 133 141 154 155 178 191 250 290	S2	2.50	4.00	0	5	OOV	ABC	BBZ
1025-01-080-0271	DOOR ASY, TRANS- MITTER COVER	102 104 111 113 123 130 132 133 140 141 143 148 151 154 155 178 191 194B 194C 250 290 294A	S3	.65	4.00	X	5	OOV	ABC	BBZ
1025-01-080-5923	MOUNT ASY, M240 M GUN, FRONT	102 104 111 113 123 130 140 141 143 148 191 233 250 278 290	S2	2.50	4.00	0	5	OOV	ABC	BBC
1025-01-081-4276	BUMPER, TRANS- MITTER COVER	102 104 111 113 123 130 132 133 141 143 148 151 154 155 178 191 194B 194C 250 290 294A	S3	.65	4.00	0	4	OOV	ABC	BBZ
1025-01-081-4827	SHIELD, WIRING HARNESS	102 104 111 113 123 130 132 133 141 154 155 178 191 250 290	S3	.65	4.00	X	5	OOV	ABC	BBZ
1025-01-082-2345	MOUNT ASF, M240 MACHINE GUN	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S2	2.50	4.00	X	5	OOV	N	-
1025-01-083-0631	BASE, M240 MACH GUN MOUNT	102 104 111 113 123 130 132 133 140 141 143 148 154 155 178 191 250 290	S2	2.50	4.00	X	5	OOV	ABC	B-
1025-01-087-6807	BAG, SPENT CAR- TRIDGE	102 104 111 113 123 130 132 133 141 143 154 155 178 191 194B 194C 250 290 294A	S3	.65	4.00	9	5	OOV	ABC	BZC
1090-01-135-2994	PARTS KIT, SEAL REPLACEMENT	102 104 111 113 123 130 132 133 141 143 151 154 155 178 191 194B 194C 250 290 294A	S3	.65	4.00	6	3	OOV	C	C
1090-01-177-2674	PARTS KIT, SEAL, GUN MOUNT	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	7	4	OOV	C	C

NATIONAL STOCK NUMBER	QUALITY NOMENCLATURE	DEFECT CODES	IL	AQL		SLC	IFC	TRC	PC	TSC
				MAJ	MIN					
1220-00-001-1290	PINION AS, M13 SER COMPUTER	102 104 111 113 123 130 140 141 143 191 233 250 257 278 290	S3	.65	4.00	0	5	OOV	ABC	BZZ
1220-00-076-9765	DRIVE, BALLIS- TICS, M10A1-TNK	102 104 111 113 123 130 140 141 143 151 180 191 194B 194C 233 250 257 278 290 294A	S3	.65	4.00	0	5	OOV	BCB	ZZ
1220-00-300-1410	PROEJCTOR, RETI- CLE IMAGE	102 103 104 111 113 123 130 140 141 143 148 150 151 169 180 191 194B 194C 196A 196B 233 257 278 290 294A	S3	.65	4.00	0	5	OOV 50P	ABC	BBZ
1220-00-316-0265	LENS ASSEMBLY, M21 COMPUTER	102 103 104 111 113 123 130 140 141 143 148 150 151 169 180 191 196A 196B 233 278 290	S3	.65	4.00	0	5	OOV 50P	ABC	BBC
1220-00-346-8628	SERVO ASY, M13 SER COMPUTER	102 104 111 113 123 130 140 41 143 191 233 250 278 290	S3	.65	4.00	0	5	OOV	ABC	BZZ
1220-00-453-5625	PLATE ASY, M13 SER COMPUTER	102 104 111 113 123 130 140 141 143 191 233 250 278 290	S3	.65	4.00	0	5	OOV	ABC	BZZ
1220-00-507-9436	ROD, M13 SER BALL COMPUTER	104 111 113 123 130 141 151 194B 194C 233 250 278 294A	S3	.65	4.00	0	5	OOV	ABC	BCC
1220-00-572-8735	DRIVE, BALLIS- TICS, M10A3-TNK	102 104 111 113 123 130 140 141 143 151 154 174 180 191 194B 194C 233 250 257 278 290 294A	S3	.65	4.00	0	5	OOV	ABC	B--
1220-00-588-7282	PLOTTING BOARD, M17	104 111 113 123 130 132 133 140 141 143 151 154 174 194B 194C 250 278 294A	S3	.65	4.00	0	5	OOV	ABC	BCC
1220-00-676-2182	COMPUTER, BAL- LISTICS, M13AID	102 103 104 111 113 123 130 140 141 143 148 150 151 154 174 180 191 194B 194C 233 257 278 290 294A	S3	.65	4.00	0	5	OOV	ABB	BBC
1220-00-676-2184	DRIVE, BALLIS- TICS, M10	102 104 111 113 123 130 140 141 143 151 154 174 180 191 194B 194C 233 250 257 278 290 294A	S3	.65	4.00	0	5	OOV	ABC	BBZ

NATIONAL STOCK NUMBER	QUALITY NOMENCLATURE	DEFECT CODES	IL	AQL		SLC	IFC	TRC	PC	TSC
				MAJ	MIN					
1220-00-856-9453	DRIVE, BALLISTICS, M10A4-TNK	102 104 111 113 123 130 140 141 143 151 154 174 180 191 194B 194C 233 250 257 278 290 294A	S3	.65	4.00	0	5	OOV	ABC	B-
1220-00-856-9454	COMPUTER, BALLISTICS, M13A2	102 103 104 111 113 123 130 140 141 143 148 150 151 154 174 180 191 194B 194C 233 257 278 290 294A	S3	.65	4.00	0	5	OOV	ABC	BB--C
1220-00-980-9297	DRIVE, BALLISTICS, M10OA5	090 102 104 111 113 123 130 140 141 143 151 154 174 180 191 194B 194C 233 250 257 278 294A	S3	.65	4.00	0	5	OOV	ABC	BC-
1220-01-019-0030	WIRING HARNESS, BRANCHED	102 104 111 113 123 130 140 141 143 148 150 151 154 191 194B 194C 233 278 290 294A	S3	.65	4.00	0	5	OOV	ABC	BCC
1220-01-019-3412	PRISM ASSY-AN/VVG-2 LRF	102 103 104 111 113 123 130 140 141 143 148 150 151 169 180 191 196A 196B 233 278 290	S3	.65	4.00	0	5	OOV 50P	ABC	BZZ
1220-01-022-0097	EYEPIECE ASSY-AN/VVG-2 LRF	102 103 104 111 113 123 130 140 141 143 148 150 151 169 180 191 196A 196B 233 278 290	S3	.65	4.00	0	5	OOV 50P	ABC	B-
1220-01-024-2702	EYEPIECE ASSY-ANIVVG-2 LRF	102 103 104 111 113 123 130 140 141 143 148 150 151 169 180 191 196A 196B 233 278 290	S3	.65	4.00	0	5	OOV 50P	ABC	BZZ
1220-01-074-5765	PAD, CUSHIONING-MI TANK	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	6	3	OOV	ABC	B-C
1220-01-076-6813	BATTERY AS, COMPUTER ELECTR	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	4	2	OOV	ABC	B-C
1220-01-078-1304	DAMPER, SHIM-MY-Mi TANK	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	6	3	OOV	ABC	B-C

NATIONAL STOCK NUMBER	QUALITY NOMENCLATURE	DEFECT CODES	IL	AQL		SLC	IFC	TRC	PC	TSC
				MAJ	MIN					
1220-01-184-6700	BASE, CROSSWIND SENSOR	102 104 111 113 123 130 141 191 233 250 278 290	S3	.65	4.00	0	5	OOV	ABC	BBZ
1220-01-184-6701	BASKET, CROSSWIND SENSOR	102 104 111 113 123 130 141 148 180 191 233 250 278 290	S3	.65	4.00	0	5	OOV	ABC	BBZ
1230-01-076-6702	COLLIMATOR ASSEMBLY-MBT	102 103 104 111 113 123 130 140 141 143 148 150 151 169 180 191 194B 194C 196A 196B 233 257 278 290 294A	S3	.65	4.00	0	5	OOV 50P	ABC	BCZ
1240-00-020-2368	RETICLE, M44C INFINITY SIGHT	102 103 104 111 113 123 130 140 141 143 148 150 151 169 180 191 196A 196B 233 278 290	S3	.65	4.00	0	5	OOV 50P	ABC	BCC
1240-00-056-4854	SIGHT, INFINITY, PERISCOPE	102 103 104 111 113 123 130 140 141 143 148 150 151 169 180 191 194B 194C 196A 196B 233 257 278 290 294A	S3	.65	4.00	0	5	OOV 50P	ABC	BZZ
1240-00-062-4633	PAD, CUSHIONING, RANGEFINDER	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	9	5	OOV	ABC	BCC
1240-00-070-7821	BOOT, MOLDED, M36 PERISCOPE	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	9	5	OOV	ABC	B-C
1240-00-074-9625W	RING HARNESS, PERISCOPE	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	9	5	OOV	ABC	BCC
1240-00-130-5585	SLEEVE ASSY, TANK PERISCOPE	102 104 111 113 123 130 140 141 143 150 151 191 233 278 290	S3	.65	4.00	0	5	OOV	ABC	B--
1240-00-134-1019	LAMP ASY, M17 S RANGEFINDER	102 103 104 111 113 123 130 140 141 143 148 150 151 180 191 196A 196B 233 278 290	S3	.65	4.00	0	5	OOV	ABC	BCC
1240-0-148-8539	TELESCOPE, ARTICULAT, M127A1	102 103 104 111 113 123 130 140 141 143 148 150 151 154 169 174 180 191 194B 194C 196A 196B 233 257 278 290 294A	S3	.65	4.00	0	5	OOV 50P	ABC	BB-Z

NATIONAL STOCK NUMBER	QUALITY NOMENCLATURE	DEFECT CODES	IL	AQL		SLC	IFC	TRC	PC	TSC
				MAJ	MIN					
1240-00-176-1031	PERISCOPE, TANK, M44A2	102 103 104 111 113 123 130 140 141 143 148 150 151 154 169 174 180 191 194B 194C 196A 196B 233 257 278 290 294A	S3	.65	4.00	0	5	OOV 50P	ABCB	B-CC
1240-00-184-9897	PERISCOPE, TANK, M44A4	102 103 104 111 113 123 130 140 141 143 148 150 151 154 169 174 180 191 194B 194C 196A 196B 233 257 278 290 294A	S3	.65	4.00	0	5	OOV 50P	ABXA	BCCZ
1240-00-251-2324	MIRROR, M44 PERISCOPE	102 103 104 111 113 123 130 140 141 143 148 150 151 169 180 191 196A 196B 233 278 290	S3	.65	4.00	0	5	OOV 50P	ABC	B-
1240-00-253-1479	PRISM ASSY, FOLDING-LRF	102 103 104 111 113 123 130 140 141 143 148 150 151 169 180 191 196A 196B 233 278 290	S3	.65	4.00	0	5	OOV 50P	ABC	B--
1240-0- 253-1480	PRISM ASSY, PORRO-LRF	102 103 104 111 113 123 130 140 141 143 148 150 151 169 180 191 196A 196B 233 278 290	S3	.65	4.00	0	5	OOV 50P	ABC	B--
1240-00-302-1299	PRISM, BEAM SPLITTER-RF	103 104 113 123 130 141 169 180 196A 196B 211 233 250 278	S3	.65	4.00	0	5	OOV 50P	ABC	BCC
1240-00-302-1344	PRISM, LEFT OCULAR-RF	103 104 113 123 130 141 169 180 196A 196B 211 233 250 278	S3	.65	4.00	0	5	OOV 50P	ABC	BBZ
1240-00-302-1356	PRISM, 90 DEGREES-RANGE-FIND	103 104 113 123 130 141 169 180 196A 196B 211 233 250 278	S3	.65	4.00	0	5	OOV 50P	ABC	BCC
1240-00-302-1357	PRISM, PORRO-RANGE FINDER	103 104 113 123 130 141 169 180 196A 196B 211 233 250 278	S3	.65	4.00	0	5	OOV 50P	ABC	BCC
1240-00-302-1389	UNIVERSAL ASY, RANGE FINDER	102 104 111 113 123 130 132 133 140 141 143 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	S	5	OOV	ABC	BCC
1240-00-302-1401	WINDOW, OPTICAL-RANGE-FINDER	103 104 113 123 130 141 169 180 196A 196B 211 233 250 278	S3	.65	4.00	0	5	OOV 50P	ABC	BCC

NATIONAL STOCK NUMBER	QUALITY NOMENCLATURE	DEFECT CODES	IL	AQL		SLC	IFC	TRC	PC	TSC
				MAJ	MIN					
1240-00-302-1402	FILTERS, MATCHED-RANGE- FIND	103 104 113 123 130 141 143 169 180 196A 196B 211 233 250 278	S3	.65	4.00	0	5	OOV 50P	ABC	BCC
1240-00-302-1407	PRISM, VIEWING- RANGE FINDER	103 104 113 123 130 141 169 180 196A 196B 211 233 250 278	S3	.65	4.00	0	5	OOV 50P	ABC	B--
1240-00344-4643	PERISCOPE, TANK, M27	102 103 104 111 113 123 130 140 141 143 148 150 151 154 169 174 180 191 194B 194C 196A 196B 233 257 278 290 294A	S3	.65	4.00	0	5	OOV 50P	ABC	BZC
1240-00-344-4660	MOUNT, TELE- SCOPE, M92	102 104 111 113 123 130 140 141 143 150 151 154 174 191 233 257 278 290	S3	.65	4.00	0	5	OOV	ABC	BBZ
1240-00-348-8436	RANGEFINDER, LASER, AN/VVG-2	102 103 104 111 113 123 130 140 141 143 148 150 151 154 169 174 180 191 194B 194C 196A 196B 233 257 278 290 294A	S3	.65	4.00	0	5	OOV 50P	ABC	CZZ
1240-00-348-8441	PERISCOPE, TANK, M36E1	102 103 104 111 113 123 130 140 141 143 148 150 151 154 169 174 180 191 194B 194C 196A 196B 233 257 278 290 294A	S3	.65	4.00	0	5	OOV 50P	ABC	B--
1240-00-348-8442	PERISCOPE, TANK, M35E1	102 103 104 111 113 123 130 140 141 143 148 150 151 154 169 174 180 191 194B 194C 196A 196B 233 257 278 290 294A	S3	.65	4.00	0	5	OOV 50P	ABC	B-C
1240-00-348-8446	MOUNT, PERI- SCOPE, M118E1	102 104 111 113 123 130 140 141 143 150 151 154 174 191 233 257 278 290	S3	.65	4.00	0	5	OOV	ABC	BCZ
1240-00-348-8449	FILTER BOX ASSY, TELESCOPE	102 104 111 113 123 130 140 141 143 150 151 191 195B 195C 233 278 290 295A	S3	.65	4.00	0	5	OOV	ABC	B--
1240-403-9520	RUBY ROD, LASER RANGEFINDER	103 104 113 123 130 141 169 180 196A 196B 211 233 250 278	S3	.65	4.00	0	5	OOV 50P	ABC	B-

NATIONAL STOCK NUMBER	QUALITY NOMENCLATURE	DEFECT CODES	IL	AQL		SLC	IFC	TRC	PC	TSC
				MAJ	MIN					
1240-00-437-1254	TELESCOPE, ARTICULATED, M127	102 103 104 111 113 123 130 140 141 143 148 150 151 154 169 174 180 191 194B 194C 196A 196B 233 257 278 290 294A	S3	.65	4.00	0	5	OOV 50P	ABX	BCC
1240-00-454-8641	CIRCUIT CARD ASSY-LRF	102 103 104 111 113 123 130 140 141 143 148 150 151 180 191 194B 194C 233 278 290 294A	S3	.65	4.00	0	5	OOV	AB	BC
1240-00-454-8642	CIRCUIT CARD ASSY-LRF	102 103 104 111 113 123 130 140 141 143 148 150 151 180 191 194B 194C 233 278 290 294A	S3	.65	4.00	0	5	OOV	ABC	B-Z
1240-00-454-8646	CIRCUIT CARD ASSEMBLY-LRF	102 103 104 111 113 123 130 140 141 143 148 150 151 180 191 194B 194C 233 278 290 294A	S3	.65	4.00	0	5	OOV	AC	BZ
1240-00-454-8647	CIRCUIT CARD ASSEMBLY-LRF	102 103 104 111 113 123 130 140 141 143 148 150 151 180 191 194B 194C 233 278 290 294A	S3	.65	4.00	0	5	OOV	ABC	B-C
1240-00-454-8650	CIRCUIT CARD ASSEMBLY-LRF	102 103 104 111 113 123 130 140 141 143 148 150 151 180 191 194B 194C 233 278 290 294A	S3	.65	4.00	0	5	OOV	ABC	B-Z
1240-00-461-1048	INDICATOR, DIGI- TAL DISPLAY	102 103 104 111 113 123 130 140 141 143 148 150 151 180 191 194B 194C 233 278 290 294A	S3	.65	4.00	0	5	OOV	ABC	BZZ
1240-00-498-6372	CELL ASSY, M127 TELESCOPE	102 103 104 111 113 123 130 140 141 143 148 150 151 169 180 191 196A 196B 233 278 290	S3	.65	4.00	0	5	OOV 50P	ABC	B-
1240-00-498-6373	CELL ASSY, M127 TELESCOPE	102 103 104 111 113 123 130 140 141 143 148 150 151 169 180 19 196A 196B 233 278 290	S3	.65	4.00	0	5	OOV 50P	ABC	B--
1240-00-507-9254	LENS, RIGHT OBJECTIVE-RF	103 104 113 123 130 141 169 180 196A 196B 211 233 250 278	S3	.65	4.00	0	5	OOV 50P	ABC	BBZ

NATIONAL STOCK NUMBER	QUALITY NOMENCLATURE	DEFECT CODES	IL	AQL		SLC	IFC	TRC	PC	TSC
				MAJ	MIN					
1240-00-507-9256	LENS, FIRST- RANGE FINDER	103 104 113 123 130 141 169 180 196A 196B 211 233 250 278	S3	.65	4.00	0	5	OOV 50P	ABC	BCC
1240-00-507-9269	LENSES, MATCHED, COM- PENSATOR	103 104 113 123 130 141 143 169 180 196A 196B 211 233 250 278	S3	.65	4.00	0	5	OOV 50P	ABC	BCC
1240-00-522-3627	CIRCUIT CARD ASSEMBLY-LRF	102 103 104 111 113 123 130 140 141 143 148 150 151 180 191 194B 194C 233 278 290 294A	S3	.65	4.00	0	5	OOV	ABC	B-Z
1240-00-522-3637	CIRCUIT CARD ASSEMBLY-LRF	102 103 104 111 113 123 130 140 141 143 148 150 151 180 191 194B 194C 233 278 290 294A	S3	.65	4.00	0	5	OOV	ABC	B--
1240-00-553-7955	CELL ASSY, M127 TELESCOPE	102 103 104 111 113 123 130 140 141 143 148 150 151 169 180 191 196A 196B 233 278 290	S3	.65	4.00	0	5	OOV 50P	ABC	B-
1240-00-565-1091	MOUNT, PERI- SCOPE, M104A1	102 104 111 113 123 130 140 141 143 150 151 154 157 184 191 233 278 290	S3	.65	4.00	0	5	OOV	ABC	BCC
1240-00-602-5084	BODY ASSY, M32 PERISCOPE	102 103 104 111 113 123 130 140 141 143 148 150 151 169 180 191 194B 194C 196A 196B 233 257 278 290 294A	S3	.65	4.00	0	5	OOV '50P	ABC	BCZ
1240-00-620-3760	MIRROR, AUXILI- ARY, RETICLE	103 104 113 123 130 141 169 180 196A 196B 211 233 250 278	S3	.65	4.00	0	5	OOV 50P	ABC	BCC
1240-00-621-2929	LENS, RANGE FINDER	103 104 113 123 130 141 169 180 196A 196B 211 233 250 278	S3	.65	4.00	0	5	OOV 50P	ABC	BCZ
1240-00-621-2931	PRISM, RANGE FINDER	103 104 113 123 130 141 169 180 196A 196B 211 233 250 278	S3	.65	4.00	0	5	OOV 50P	ABC	BCC
1240-00-621-2934	REFLECTOR ASY, RANGE FINDER	102 103 104 111 113 123 130 140 141 143 148 150 151 169 180 191 196A 196B 233 278 290	S3	.65	4.00	0	5	OOV 50P	ABC	BCZ

NATIONAL STOCK NUMBER	QUALITY NOMENCLATURE	DEFECT CODES	IL	AQL		SLC	IFC	TRC	PC	TSC
				MAJ	MIN					
1240-00-627-8201	REFLECTOR, LEFT PORRO-RF	103 104 113 123 130 141 169 180 196A 196B 211 233 250 278	S3	.65	4.00	0	5	OOV 50P	AABC	BCZ
1240-00-627-8202	REFLECTOR, RIGHT PORRO-RF	103 104 113 123 130 141 169 180 196A 196B 211 233 250 278	S3	.65	4.00	0	5	OOV 50P	ABC	BCC
1240-00-627-9400	PRISM, RANGE FINDER	103 104 113 123 130 141 169 180 196A 196B 211 233 250 278	S3	.65	4.00	0	5	OOV 50P	ABC	BCC
1240-00-627-9401	PRISM, RANGE FINDER	103 104 113 123 130 141 169 180 196A 196B 211 233 250 278	S3	.65	4.00	0	5	OOV 50P	ABC	BCC
1240-00-627-9402	PRISM, RANGE FINDER	103 104 113 123 130 141 169 180 196A 196B 211 233 250 278	S3	.65	4.00	0	5	OOV 50P	ABC	BCC
1240-00654-4572	HEAD, M29 PERI- SCOPE	102 103 104 111 113 123 130 140 141 143 148 150 151 169 180 191 194B 194C 196A 196B 233 257 278 290 294A	S3	.65	4.00	0	5	OOV 50P	ABC	BCC
1240-00-654-6950	PRISM ASSY, TELESCOPE	102 103 104 111 113 123 130 140 141 143 148 150 151 169 180 191 196A 196B 233 278 290	S3	.65	4.00	0	5	OOV 50P	ABC	BCZ
1240-00-675-0484	PRISM ASSY, TELESCOPE	102 103 104 111 113 123 130 140 141 143 148 150 151 169 180 191 196A 196B 233 278 290	S3	.65	4.00	0	5	OOV 50P	ABC	B-C
1240-00-675-0485	PRISM ASY, M105 S TELESCOPE	102 103 104 111 113 123 130 140 141 143 148 150 151 169 180 191 196A 196B 233 278 290	S3	.65	4.00	0	5	OOV 50P	ABC	B-
1240-00-675-0486	PRISM ASY, M105 S TELESCOPE	102 103 104 111 113 123 130 140 141 143 148 150 151 169 180 191 196A 196B 233 278 290	S3	.65	4.00	0	5	OOV 50P	ABC	B-C
1240-00-676-2173	RANGE FINDER, M17C	102 103 104 111 113 123 130 140 141 143 148 150 151 154 169 174 180 191 194B 194C 196A 196B 233 257 278 290 294A	S3	.65	4.00	0	5	OOV 50P	AB	BC

NATIONAL STOCK NUMBER	QUALITY NOMENCLATURE	DEFECT CODES	IL	AQL		SLC	IFC	TRC	PC	TSC
				MAJ	MIN					
1240-00-676-2176	MOUNT, TELE- SCOPE, M114	102 104 111 113 123 130 140 141 143 150 151 154 174 191 233 257	S3	.65	4.00	0	5	OOV	ABC	B--
1240-00-676-2181	278 290 SIGHT, INFINITY, M44C	102 103 104 111 113 123 130 140 141 143 148 150 151 154 169 174 180 191 194B 194C 196A 196B 233 257 278 290 294A	S3	.65	4.00	0	5	OOV 50P	ABC	BCZ
1240-00-676-2183	MOUNT, TANK PERISCOPE, M115	102 104 111 113 123 130 140 141 143 150 151 154 174 191 233 257 278 290	S3	.65	4.00	0	5	OOV	ABC	BZZ
1240-00-676-2207	PRISM, M105 SERIE TELE- SCOPE	103 104 113 123 130 141 169 180 196A 196B 211 233 250 278	S3	.65	4.00	0	5	OOV 50P	ABC	B--
1240-00-678-5577	PERISCOPE, BAT- TERY, M65	102 103 104 111 113 123 130 140 141 143 148 150 151 154 169 174 180 191 194B 194C 196A 196B 233 257 278 290 294A	S3	.65	4.00	0	5	OOV 50P	ABC	B--
1240-00-683-9128	LENS, M44C INFINITY SIGHT	103 104 113 123 130 141 169 180 196A 196B 211 233 250 278	S3	.65	4.00	0	5	OOV 50P	ABC	BCC
1240-00-683-9548	LENS, M105 SERIES TELE- SCOPE	103 104 113 123 130 141 169 180 196A 196B 211 233 250 278	S3	.65	4.00	0	5	OOV 50P	ABC	BCC
1240-00-683-9549	LENS, M105 SERIES TELE- SCOPE	103 104 113 123 130 141 169 180 196A 196B 211 233 250 278	S3	.65	4.00	0	5	OOV 50P	ABC	B--
1240-00-683-9550	LENS, M105 SERIES TELE- SCOPE	103 104 113 123 130 141 169 180 196A 196B 211 233 250 278	S3	.65	4.00	0	5	OOV 50P	ABC	BCC
1240-00-683-9551	LENS, EYEPIECE, TELESCOPE	103 104 113 123 130 141 169 180 196A 196B 211 233 250 278	S3	.65	4.00	0	5	OOV 50P	ABC	B-C
1240-00-683-9552	LENS, EYEPIECE, TELESCOPE	103 104 113 123 130 141 169 180 196A 196B 211 233 250 278	S3	.65	4.00	0	5	OOV 50P	ABC	B-C
1240-00-683-9553	LENS, M105 SERIES TELE- SCOPE	103 104 113 123 130 141 169 180 196A 196B 211 233 250 278	S3	.65	4.00	0	5	OOV 50P	ABC	BCC

NATIONAL STOCK NUMBER	QUALITY NOMENCLATURE	DEFECT CODES	IL	AQL		SLC	IFC	TRC	PC	TSC
				MAJ	MIN					
1240-00-683-9557	LENS, EYEPIECE, TELESCOPE	103 104 113 123 130 141 169 180 196A 196B 211 233 250 278	S3	.65	4.00	0	5	OOV 50P	ABC	BCC
1240-00-683-9558	LENS, CELL ASSY, TELESCOPE	103 104 113 123 130 141 169 180 196A 196B 211 233 250 278	S3	.65	4.00	0	5	OOV 50P	ABC	B-C
1240-00-692-1526	LENS, OBJEC-TIVE, PERISCOPE	103 104 113 123 130 141 169 180 196A 196B 211 233 250 278	S3	.65	4.00	0	5	OOV 50P	ABC	B-C
1240-00-692-1527	LENS, M28 SERIES PERISCOPE	103 104 113 123 130 141 169 180 196A 196B 211 233 250 278	S3	.65	4.00	0	5	OOV 50P	ABC	BBZ
1240-00-692-1528	LENS, M28 SERIES PERISCOPE	103 104 113 123 130 141 169 180 196A 196B 211 233 250 278	S3	.65	4.00	0	5	OOV 50P	ABC	BCZ
1240-00-692-1531	LENS, M28 SERIES PERISCOPE	103 104 113 123 130 141 169 180 196A 196B 211 233 250 278	S3	.65	4.00	0	5	OOV 50P	ABC	BBZ
1240-00-692-1532	LENS, M28 SERIES PERISCOPE	103 104 113 123 130 141 169 180 196A 196B 211 233 250 278	S3	.65	4.00	0	5	OOV 50P	ABC	BCC
1240-00-692-1533	LENS, M28 SERIES PERISCOPE	103 104 113 123 130 141 169 180 196A 196B 211 233 250 278	S3	.65	4.00	0	5	OOV 50P	ABC	BCC
124000-692-1536	LENS, M28 SERIES PERISCOPE	103 104 113 123 130 141 169 180 196A 196B 211 233 250 278	S3	.65	4.00	0	5	OOV 50P	ABC	B--
1240-00-692-1541	RETICLE, M28 SER PERISCOPE	103 104 113 123 130 141 169 180 196A 196B 211 233 250 278	S3	.65	4.00	0	5	OOV 50P	ABC	BCC
1240-00-706-0794	PERISCOPE, TANK, M28C	102 103 104 111 113 123 130 140 141 143 148 150 151 154 169 174 180 191 194B 194C 196A 196B 233 257 278 290 294A	S3	.65	4.00	0	5	OOV 50P	ABC	BBC
1240-00-731-8388	RETICLE, M97G TELESCOPE	103 104 113 123 130 141 169 180 196A 196B 211 233 250 278	S3	.65	4.00	0	5	OOV 50P	ABC	BCC
1240-00-757-5134	LENS, M36 SERIES PERISCOPE	103 104 113 123 130 141 169 180 196A 196B 211 233 250 278	S3	.65	4.00	0	5	OOV 50P	ABC	BCZ

NATIONAL STOCK NUMBER	QUALITY NOMENCLATURE	DEFECT CODES	IL	AQL		SLC	IFC	TRC	PC	TSC
				MAJ	MIN					
1240-00-757-5135	LENS, M36 SERIES PERISCOPE	103 104 113 123 130 141 169 180 196A 196B 211 233 250 278	S3	.65	4.00	0	5	OOV 50P	ABC	B--
1240-00-762-9333	TELESCOPE, ARTICULATED, M119	102 103 104 111 113 123 130 140 141 143 148 150 151 154 169 174 180 191 194B 194C 196A 196B 233 257 278 290 294A	S3	.65	4.00	0	5	OOV 50P	AB--	BCBC
1240-00-762-9334	MOUNT, TELESCOPE, M149	102 104 111 113 123 130 140 141 143 150 151 154 174 191 233 257 278 290	S3	.65	4.00	0	5	OOV	ABC	BCZ
1240-00-762-9335	PERISCOPE, TANK, M32C	102 103 104 111 113 123 130 140 141 143 148 150 151 154 169 174 180 191 194B 194C 196A 196B 233 257 278 290 294A	S3	.65	4.00	0	5	OOV 50P	ABC	BCZ
1240-00-762-9336	PERISCOPE, TANK, M48	102 103 104 111 113 123 130 140 141 143 148 150 151 154 169 174 180 191 194B 194C 196A 196B 233 257 278 290 294A	S3	.65	4.00	0	5	OOV 50P	ABC	B--
1240-00-764-1668	TELESCOPE, ARTICULATE, M105F	102 103 104 111 113 123 130 140 141 143 148 150 151 154 169 174 180 191 194B 194C 196A 196B 233 257 278 290 294A	S3	.65	4.00	0	5	OOV 50P	ABC	B--
1240-00-765-2971	PERISCOPE, INFRARED, M19	102 103 104 111 113 123 130 140 141 143 148 150 151 154 169 174 180 191 194B 194C 196A 196B 233 257 278 290 294A	S3	.65	4.00	0	5	OOV 50P	ABC	CBB
1240-00-766-0732	RETICLE, M97 TELESCOPE	103 104 113 123 130 141 169 180 196A 196B 211 233 250 278	S3	.65	4.00	0	5	OOV 50P	ABC	BBC
1240-00-766-4287	PERISCOPE, TANK, M32	102 103 104 111 113 123 130 140 141 143 148 150 151 154 169 174 180 191 194B 194C 196A 196B 233 257 278 290 294A	S3	.65	4.00	0	5	OOV 50P	ABC	B--

NATIONAL STOCK NUMBER	QUALITY NOMENCLATURE	DEFECT CODES	IL	AQL		SLC	IFC	TRC	PC	TSC
				MAJ	MIN					
1240-00-767-6402	PRISM AS, M28 SER PERISCOPE	102 103 104 111 113 123 130 140 141 143 148 150 151 169 180 191 196A 196B 233 278 290	S3	.65	4.00	0	5	OOV 50P	ABC	BCC
1240-00-768-8722	LENS, M48 TANK PERISCOPE	103 104 113 123 130 141 169 180 196A 196B 211 233 250 278	S3	.65	4.00	0	5	OOV 50P	ABC	BCC
1240-00-768-8724	FILTER, LIGHT, M48 PERISCOPE	103 104 113 123 130 141 169 180 196A 196B 211 233 250 278	S3	.65	4.00	0	5	OOV 50P	ABC	BCC
1240-00-768-8725	LENS, M48 TANK PERISCOPE	103 104 113 123 130 141 169 180 196A 196B 211 233 250 278	S3	.65	4.00	0	5	OOV 50P	ABC	BCC
1240-00-768-8729	LENS, M19/M24 SER PERISCOPE	103 104 113 123 130 141 169 180 196A 196B 211 233 250 278	S3	.65	4.00	0	5	OOV 50P	ABC	BCC
1240-00-768-8731	CELL ASSEMBLY, PERISCOPE	102 103 104 111 113 123 130 140 141 143 148 150 151 169 180 191 196A 196B 233 278 290	S3	.65	4.00	0	5	OOV 50P	ABC	B-
1240-00-768-8752	PRISM, MOUNTED, PERISCOPE	102 103 104 111 113 123 130 140 141 143 148 150 151 169 180 191 196A 196B 233 278 290	S3	.65	4.00	0	5	OOV 50P	ABC	B-
1240-00-768-8771	LENS, M19/M24 SER PERISCOPE	103 104 113 123 130 141 169 180 196A 196B 211 233 250 278	S3	.65	4.00	0	5	OOV 50P	ABC	BCZ
1240-00-768-8773	LE, NS, M19/M24 SER PERISCOPE	103 104 113 123 130 141 169 180 196A 196B 211 233 250 278	S3	.65	4.00	0	5	OOV 50P	ABC	BCC
1240-00-768-8774	LENS, M19/M24 SER PERISCOPE	103 104 113 123 130 141 169 180 196A 196B 211 233 250 278	S3	.65	4.00	0	5	OOV 50P	ABC	B-C
1240-00-768-8777	LENS, M19/M24 SER PERISCOPE	103 104 113 123 130 141 169 180 196A 196B 211 233 250 278	S3	.65	4.00	0	5	OOV 50P	ABC	B--
1240-00-788-5463	PE, RISCOPE, TANK, M44	102 103 104 111 113 123 130 140 141 143 148 150 151 154 169 174 180 191 194B 194C 196A 196B 233 257 278 290 294A	S3	.65	4.00	0	5	OOV 50P	ABXA	BCCZ

NATIONAL STOCK NUMBER	QUALITY NOMENCLATURE	DEFECT CODES	IL	AQL		SLC	IFC	TRC	PC	TSC
				MAJ	MIN					
1240-00-788-5464	PERISCOPE, TANK, M47	102 103 104 111 113 123 130 140 141 143 148 150 151 154 169 174 180 191 194B 194C 196A 196B 233 257 278 290 294A	S3	.65	4.00	0	5	OOV 50P	ABC	B--
1240-00-796-9686	MOUNT, PERI- SCOPE, M118	102 104 111 113 123 130 140 141 143 150 151 154 174 191 233 257 278 290	S3	.65	4.00	0	5	OOV	ABC	BCZ
1240-00-796-9687	MOUNT, PERI- SCOPE, M119	102 104 111 113 123 130 140 141 143 150 151 154 174 191 233 257 278 290	S3	.65	4.00	0	5	OOV	ABC	B--
1240-00-829-7284	SLEEVE ASY, M44E1 PERISCOPE	102 104 111 113 123 130 140 141 143 150 151 191 233 278 290	S3	.65	4.00	0	5	OOV	ABC	BCZ
1240-00-829-7364	LENS, M44E1 PER- ISCOPE	103 104 113 123 130 141 169 180 196A 196B 211 233 250 278	S3	.65	4.00	0	5	OOV 50P	ABC	B-C
1240-00-865-7695	HOUSING ASSY, RANGEFINDER	102 103 104 111 113 123 130 140 141 143 148 150 151 169 180 191 194B 194C 196A 196B 233 257 278 290 294A	S3	.65	4.00	0	5	OOV 50P	ABC	BCCZ
1240-00-865-7703	RETICLE HOLDER AS, TELESCOP	102 103 104 111 113 123 130 140 141 143 148 150 151 169 180 191 196A 196B 233 278 290	S3	.65	4.00	0	5	OOV 50P	ABC	BB--C
1240-00-871-2882	FILTER AS, M105 S TELESCOPE	102 103 104 111 113 123 130 140 141 143 148 150 151 169 180 191 196A 196B 233 278 290	S3	.65	4.00	0	5	OOV 50P	ABC	B--C
1240-00-871-2883	FILTER, LIGHT, TELESCOPE	103 104 113 123 130 141 169 180 196A 196B 211 233 250 278	S3	.65	4.00	0	5	OOV 50P	ABC	BCC
1240-00-871-2884	FILTER AS, M105 S TELESCOPE	102 103 104 111 113 123 130 140 141 143 148 150 151 169 180 191 196A 196B 233 278 290	S3	.65	4.00	0	5	OOV 50P	ABX	BBC
1240-00-872-0942	LENS, M32/M35 SER PERISCOPE	103 104 113 123 130 141 169 180 196A 196B 211 233 250 278	S3	.65	4.00	0	5	OOV 50P	ABC	BBZ

NATIONAL STOCK NUMBER	QUALITY NOMENCLATURE	DEFECT CODES	IL	AQL		SLC	IFC	TRC	PC	TSC
				MAJ	MIN					
1240-00-873-7017	BODY ASSY, TANK PERISCOPE	102 103 104 111 113 123 130 140 141 143 148 150 151 169 180 191 194B 194C 196A 196B 233 257 278 290 294A	S3	.65	4.00	0	5	OOV 50P	AB	BC
1240-00-875-7933	RANGE FINDER, M17A1	102 103 104 111 113 123 130 140 141 143 148 150 151 154 169 174 180 191 194B 194C 196A 196B 233 257 278 290 294A	S3	.65	4.00	0	5	OOV 50P	ABC	BCZ
1240-00-878-7768	CONVERTER, TANK PERISCOPE	102 103 104 111 113 123 130 140 141 143 148 150 151 180 191 194B 194C 233 278 290 294A	S3	.65	4.00	0	5	OOV	ABC	B--
1240-00-885-5746	PERISCOPE, BATTERY, M43	102 103 104 111 113 123 130 140 141 143 148 150 151 154 169 174 180 191 194B 194C 196A 196B 233 257 278 290 294A	S3	.65	4.00	0	5	OOV 50P	ABC	B-
1240-00-901-8134	MOUNT, M44 TANK PERISCOPE	102 104 111 113 123 130 140 141 143 150 151 191 233 257 278 290	S3	.65	4.00	0	5	OOV	ABC	B--
1240-00-901-8668	RETICLE, M28D TNK PERISCOPE	103 104 113 123 130 141 169 180 196A 196B 211 233 250 278	S3	.65	4.00	0	5	OOV 50P	ABC	BBC
124000-902-9736	LENS, M48 TANK PERISCOPE	103 104 113 123 130 141 169 180 196A 196B 211 233 250 278	S3	.65	4.00	0	5	OOV 50P	ABC	B--
1240-00-902-9737	LENS, M48 TANK PERISCOPE	103 104 113 123 130 141 169 180 196A 196B 211 233 250 278	S3	.65	4.00	0	5	OOV 50P	ABC	B-C
1240-00-903-3885	CELL ASSEMBLY, TELESCOPE	102 103 104 111 113 123 130 140 141 143 148 150 151 169 180 191 196A 196B 233 278 290	S3	.65	4.00	0	5	OOV 50P	ABC	B-
1240-00-903-3886	CELL ASSEMBLY, TELESCOPE	102 103 104 111 113 123 130 140 141 143 148 150 151 169 180 191 196A 196B 233 278 290	S3	.65	4.00	0	5	OOV 50P	-B-	BCC

NATIONAL STOCK NUMBER	QUALITY NOMENCLATURE	DEFECT CODES	IL	AQL		SLC	IFC	TRC	PC	TSC
				MAJ	MIN					
1240-00-903-7225	LENS, M48 TANK PERISCOPE	103 104 113 123 130 141 169 180 196A 196B 211 233 250 278	S3	.65	4.00	0	5	OOV 50P	ABC	B--
1240-00-904-4570	LENS, M48 TANK PERISCOPE	103 104 113 123 130 141 169 180 196A 196B 211 233 250 278	S3	.65	4.00	0	5	OOV 50P	ABC	B-C
1240-00-904-4571	WINDOW, M44 PERISCOPE	103 104 113 123 130 141 169 180 196A 196B 211 233 250 278	S3	.65	4.00	0	5	OOV 50P	AB-	BCC
1240-00-906-6317	GEARCASE, PERISCOPE MOTOR	102 104 111 113 123 130 140 141 143 150 191 233 257 278 290	S3	.65	4.00	0	5	OOV	ABC	B--
1240-00-906-6320	FILTER, LIGHT, TELESCOPE	103 104 113 123 130 141 169 180 196A 196B 211 233 250 278	S3	.65	4.00	0	5	OOV 50P	ABC	B--
1240-00-906-6321	EYEPIECE ASSY, TELESCOPE	102 103 104 111 113 123 130 140 141 143 148 150 151 169 180 191 196A 196B 233 278 290	S3	.65	4.00	0	5	OOV 50P	ABC	B--
1240-00-906-7941	HEAD AS, M47 TANK PERISCOPE	102 103 104 111 113 123 130 140 141 143 148 150 151 169 180 191 194B 194C 196A 196B 233 257 278 290 294A	S3	.65	4.00	0	5	OOV 50P	ABC	B--
1240-00-906-7944	MOUNT ASSY, M47 PERISCOPE	102 104 111 113 123 130 140 141 143 150 151 191 233 257 278 290	S3	.65	4.00	0	5	OOV	ABC	BCC
1240-00-907-6513	CELL AS, M48 TANK PERISCOPE	102 103 104 111 113 123 130 140 141 143 148 150 151 169 180 191 196A 196B 233 278 290	S3	.65	4.00	0	5	OOV 50P	ABC	B-C
1240-00-909-7010	MIRROR ASSY, M44 PERISCOPE	102 103 104 111 113 123 130 140 141 143 148 150 151 169 180 191 196A 196B 233 278 290	S3	.65	4.00	0	5	OOV 50P	ABC	B--
1240-00-916-2216	CELL ASSY, TANK PERISCOPE	102 103 104 111 113 123 130 140 141 143 148 150 151 169 180 191 196A 196B 233 278 290	S3	.65	4.00	0	5	OOV 50P	ABC	BCZ
1240-00-916-5905	CELL ASSY, M44 PERISCOPE	102 103 104 111 113 123 130 140 141 143 148 150 151 169 180 191 196A 196B 233 278 290	S3	.65	4.00	0	5	OOV 50P	ABC	B-C

NATIONAL STOCK NUMBER	QUALITY NOMENCLATURE	DEFECT CODES	IL	AQL		SLC	IFC	TRC	PC	TSC
				MAJ	MIN					
1240-00-921-5538	RANGE FINDER, AN/GVS-3	102 103 104 111 113 123 130 140 141 143 148 150 151 154 169 174 180 191 194B 194C 196A 196B 233 257 278 290 294A	S3	.65	4.00	0	5	OOV 50P	C	B
1240-00-929-5743	CELL ASSY, TANK PERISCOPE	102 103 104 111 113 123 130 140 141 143 148 150 151 169 180 191 196A 196B 233 278 290	S3	.65	4.00	0	5	OOV 50P	ABC	B--
1240-00-930-4259	TELESCOPE, STRAIGHT, M120	102 103 104 111 113 123 130 140 141 143 148 150 151 154 169 174 180 191 194B 194C 196A 196B 233 257 278 290 294A	S3	.65	4.00	0	5	OOV 50P	ABC	QCZ
1240-00-930-6800	FILTER, LIGHT, CLR, TELESCOPE	103 104 113 123 130 141 169 180 196A 196B 211 233 250 278	S3	.65	4.00	0	5	OOV 50P	ABC	B-C
1240-00-930-6801	FILTER, LIGHT, NTL, TELESCOPE	103 104 113 123 130 141 169 180 196A 196B 211 233 250 278	S3	.65	4.00	0	5	OOV 50P	ABC	B--
1240-00-930-6802	FILTER, LIGHT, DNS, TELESCOPE	103 104 113 123 130 141 169 180 196A 196B 211 233 250 278	S3	.65	4.00	0	5	OOV 50P	ABC	BCC
1240-00-933-5630	PERISCOPE, TANK, M44A1	102 103 104 111 113 123 130 140 141 143 148 150 151 154 169 174 180 191 194B 194C 196A 196B 233 257 278 290 294A	S3	.65	4.00	0	5	OOV 50P	ABXA	BCCZ
1240-00-938-3046	BODY ASSY, TANK PERISCOPE	102 103 104 111 113 123 130 140 141 143 148 150 151 169 180 191 194B 194C 196A 196B 233 257 278 290 294A	S3	.65	4.00	0	5	OOV 50P	ABC	BCZ
1240-00-944-7717	RETICLE ASSY, TELESCOPE	102 103 104 111 113 123 130 140 141 143 148 150 151 169 180 191 196A 196B 233 278 290	S3	.65	4.00	0	5	OOV 50P	ABC	B-
1240-00-945-5332	LAMP ASSEMBLY, TELESCOPE	102 103 104 111 113 123 130 140 141 143 148 180 191 196A 196B 233 250 278 290	S3	.65	4.00	0	5	OOV	ABC	B-

NATIONAL STOCK NUMBER	QUALITY NOMENCLATURE	DEFECT CODES	IL	AQL		SLC	IFC	TRC	PC	TSC
				MAJ	MIN					
1240-00-949-8652	PRISM, MOUNTED, TELESCOPE	102 103 104 111 113 123 130 140 141 143 148 150 151 169 180 191 196A 196B 233 278 290	S3	.65	4.00	0	5	OOV 50P	ABC	B--
1240-00-949-8653	PRISM, MOUNTED, TELESCOPE	102 103 104 111 113 123 130 140 141 143 148 150 151 169 180 191 196A 196B 233 278 290	S3	.65	4.00	0	5	OOV 50P	ABC	B-C
1240-00-954-4428	LENS, M32/M36 SER PERISCOPE	103 104 113 123 130 141 169 180 196A 196B 211 233 250 278	S3	.65	4.00	0	5	OOV 50P	ABC	BCZ
1240-00-955-0568	LENS, TANK PERISCOPE	103 104 113 123 130 141 169 180 196A 196B 211 233 250 278	S3	.65	4.00	0	5	OOV 50P	ABC	BCC
1240-00-973-2816	RETICLE, M105D TELESCOPE	103 104 113 123 130 141 169 180 196A 196B 211 233 250 278	S3	.65	4.00	0	5	OOV 50P	ABC	B--
1240-00-979-3598	RETICLE, M105 TELESCOPE	103 104 113 123 130 141 169 180 196A 196B 211 233 250 278	S3	.65	4.00	0	5	OOV 50P	ABC	BCC
1240-00-980-1745	TELESCOPE, ARTICULATE, M105D	102 103 104 111 113 123 130 140 141 143 148 150 151 154 169 174 180 191 194B 194C 196A 196B 233 257 278 290 294A	S3	.65	4.00	0	5	OOV 50P	ABC	B--
1240-00-980-9291	PERISCOPE, TANK, M36	102 103 104 111 113 123 130 140 141 143 148 150 151 154 169 174 180 191 194B 194C 196A 196B 233 257 278 290 294A	S3	.65	4.00	0	5	OOV 50P	ABC	BCZ
1240-00-987-3217	HEAD ASSY, M36 PERISCOPE	102 103 104 111 113 123 130 140 141 143 148 150 151 169 180 191 194B 194C 196A 196B 233 257 278 290 294A	S3	.65	4.00	0	5	OOV 50P	ABC	BZZ
124-00990-7254	RETICLE, TANK PERISCOPE	103 104 113 123 130 141 169 180 196A 196B 211 233 250 278	S3	.65	4.00	0	5	OOV 50P	ABC	BBZ
1240-00-990-7255	RETICLE, M36 SER PERISCOPE	103 104 113 123 130 141 169 180 196A 196B 211 233 250 278	S3	.65	4.00	0	5	OOV 50P	ABC	B--

NATIONAL STOCK NUMBER	QUALITY NOMENCLATURE	DEFECT CODES	IL	AQL		SLC	IFC	TRC	PC	TSC
				MAJ	MIN					
1240-00-991-8436	PRISM ASSY, M36 PERISCOPE	102 103 104 111 113 123 130 140 141 143 148 150 151 169 180 191 196A 196B 233 278 290	S3	.65	4.00	0	5	OOV 50P	ABC	BCC
1240-00-992-1873	PRISM, BONDED, M36 PERISCOPE	102 103 104 111 113 123 130 140 141 143 148 150 151 169 180 191 196A 196B 233 278 290	S3	.65	4.00	0	5	OOV 50P	ABC	B--
1240-00-992-1875	PRISM, BONDED, PERISCOPE	102 103 104 111 113 123 130 140 141 143 148 150 151 169 180 191 196A 196B 233 278 290	S3	.65	4.00	0	5	OOV 50P	ABC	BCC
1240-00992-4540	MIRROR, M36/ M36E1 PERISCOPE	103 104 113 123 130 141 169 180 196A 196B 211 233 250 278	S3	.65	4.00	0	5	OOV 50P	ABC	B-C
124-00-995-8013	LENS, TANK PERI- SCOPE	103 104 113 123 130 141 169 180 50P 196A 196B 211 233 250 278	S3	.65	4.00	0	5	OOV	ABC	BCC
1240-00-995-8014	LENS, TANK PERI- SCOPE	103 104 113 123 130 141 169 180 196A 196B 211 233 250 278	S3	.65	4.00	0	5	OOV 50P	ABC	BCC
1240-00-995-8015	LENS, TANK PERI- SCOPE	103 104 113 123 130 141 169 180 196A 196B 211 233 250 278	S3	.65	4.00	0	5	OOV 50P	ABC	BCZ
1240-01-005-6035	PERISCOPE, INFRARED, M19A1	102 103 104 111 113 123 130 140 141 143 148 150 151 154 169 174 180 191 194B 194C 196A 196B 233 257 278 290 294A	S3	.65	4.00	0	5	OOV 50P	ABC	BBCCB
1240-01-005-6036	PERISCOPE, TANK, M24A1	102 103 104 111 113 123 130 140 141 143 148 150 151 154 169 174 180 191 194B 194C 196A 196B 233 257 278 290 294A	S3	.65	4.00	0	5	OOV 50P	ABC	CBC-Z
1240-01-017-2994	CIRCUIT CARD ASSY, LASER RF	102 103 104 111 113 123 130 140 141 143 148 150 151 180 191 194B 194C 233 278 290 294A	S3	.65	4.00	0	5	OOV	ABC	B-
1240-01-047-3728	PRISM, M44A1 PERISCOPE	103 104 113 123 130 141 169 180 196A 196B 211 233 250 278	S3	.65	4.00	0	5	OOV 50P	ABC	BB-CC

NATIONAL STOCK NUMBER	QUALITY NOMENCLATURE	DEFECT CODES	IL	AQL		SLC	IFC	TRC	PC	TSC
				MAJ	MIN					
1240-01-057-9176	LENS, M19/M24 SER PERISCOPE	103 104 113 123 130 141 169 180 196A 196B 211 233 250 278	S3	.65	4.00	0	5	OOV 50P	ABC	BBC
1240-01-057-9179	LENS, M19 PERI- SCOPE	103 104 113 123 130 141 169 180 196A 196B 211 233 250 278	S3	.65	4.00	0	5	OOV 50P	ABC	BBC
1240-01-058-5191	CELL ASSY, TANK PERISCOPE	102 103 104 111 113 123 130 140 141 143 148 150 151 169 180 191 196A 196B 233 278 290	S3	.65	4.00	0	5	OOV 50P	ABC	B-C
1240-01-059-0646	LENS, M19A1/ M24A1 PERISCOPE	103 104 113 123 130 141 169 180 196A 196B 211 233 250 278	S3	.65	4.00	0	5	OOV 50P	ABC	BBC
1240-01-060-8521	SIGHT, THERMAL, TNK, AN/VSG-2	102 103 104 111 113 123 130 140 141 143 148 150 151 154 169 174 180 191 194B 194C 196A 196B 233 257 278 290 294A	S3	.65	4.00	0	5	OOV 50P	ABC	CCZ
1240-01-062-3115	AFOCAL ASSY, AN/ VSG-2 SIGHT	102 103 104 111 113 123 130 140 141 143 148 150 151 169 180 191 196A 196B 233 278 290	S3	.65	4.00	0	5	OOV 50P	ABC	B-
1240-01-062-3116	LENS, FOCUS, AN/ VSG-2 SIGHT	102 103 104 111 113 123 130 140 141 143 148 150 151 169 180 191 196A 196B 233 278 290	S3	.65	4.00	0	5	OOV 50P	N	-
1240-01-062-3117	LENS, FOCUS, AN/ VSG-2 SIGHT	102 103 104 111 113 123 130 140 141 143 148 150 151 169 180 191 196A 196B 233 278 290	S3	.65	4.00	0	5	OOV 50P	ABC	B-
1240-01-062-3121	LENS ASSY, AN/ VSG-2 SIGHT	102 103 104 111 113 123 130 140 141 143 148 150 151 169 180 191 196A 196B 233 278 290	S3	.65	4.00	0	5	OOV 50P	ABC	BZC
1240-01-062-3122	LENS, SWITCH, AN/VSG-2 SIGHT	103 104 113 123 130 141 169 180 196A 196B 211 233 250 278	S3	.65	4.00	0	5	OOV 50P	ABC	BZC
1240-01-062-3124	LENS, AFOCAL, AN/VSG-2 SIGHT	102 103 104 111 113 123 130 140 141 143 148 150 151 169 180 191 196A 196B 233 278 290	S3	.65	4.00	0	5	OOV 50P	ABC	BZC

NATIONAL STOCK NUMBER	QUALITY NOMENCLATURE	DEFECT CODES	IL	AQL		SLC	IFC	TRC	PC	TSC
				MAJ	MIN					
1240-01-063-1346	WINDOW ASSY, AN/VSG-2 SIGHT	102 103 104 111 113 123 130 140 141 143 148 150 151 169 180 191 196A 196B 233 278 290	S3	.65	4.00	0	5	OOV 50P	ABC	BCZ
1240-01-063-1347	WINDOW ASSY, AN/VSG-2 SIGHT	102 103 104 111 113 123 130 140 141 143 148 150 151 169 180 191 196A 196B 233 278 290	S3	.65	4.00	0	5	OOV 50P	ABC	BZZ
1240-01-063-1378	OPTIC BENCH, AN/VSG-2 SIGHT	102 103 104 111 113 123 130 140 141 143 148 150 151 169 180 191 196A 196B 233 278 290	S3	.65	4.00	0	5	OOV 50P	ABC	BBZ
1240-01-063-6088	HEAD ASSY, AN/VSG-2 SIGHT	102 103 104 111 113 123 130 140 141 143 148 150 151 169 180 191 194B 194C 196A 196B 233 257 278 290 294A	S3	.65	4.00	0	5	OOV 50P	ABC	B-Z
1240-01-064-7204	TELESCOPE, PAN-ORAMIC, TANK	102 103 104 111 113 123 130 140 141 143 148 150 151 154 169 174 180 191 194B 194C 196A 196B 233 257 278 290 294A	S3	.65	4.00	0	5	OOV 50P	ABC	BBZ
1240-01-071-2592	HEAD ASSY, TANK PERISCOPE	102 103 104 111 113 123 130 140 141 143 148 150 151 169 180 191 194B 194C 196A 196B 233 257 278 290 294A	S3	.65	4.00	0	5	OOV 50P	ABC	BCZ
1240-01-074-8947	THERMAL RECEIVER UNIT-MBT	102 103 104 111 113 123 130 140 141 143 148 150 151 154 169 174 180191194B 194C 196A 196B 233 257 278 290 294A	S3	.65	4.00	0	5	OOV 50P	ABC	B-
1240-01-074-8986	WINDOW, PRIMARY SIGHT	103 104 113 123 130 141 169 180 196A 196B 211 233 250 278	S3	.65	4.00	0	5	OOV 50P	ABC	BCZ
1240-01-076-6853	CELL ASSY, COL-LIMATOR-MBT	102 103 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 169 178 180 191 196A 196B 290	S3	.65	4.00	9	5	50P 5RA	ABC	BBZ

NATIONAL STOCK NUMBER	QUALITY NOMENCLATURE	DEFECT CODES	IL	AQL		SLC	IFC	TRC	PC	TSC
				MAJ	MIN					
1240-01-077-7594	HEADREST, AUX SIGHT-MBT	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	7	4	OOV	ABC	B--
1240-01-078-1149	SUPPORT, ELECTRON TUBE- MBT	102 104 111 113 123 130 141 143 148 151 154 191 194B 194C 233 250 278 290 294A	S3	.65	4.00	0	5	OOV	ABX	BBC
1240-01-078-1150	ISOLATOR, ELECTRON TUBE- MBT	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	6	3	OOV	ABC	BCC
1240-01-078-1286	PAD, THERMAL ELECTRONIC-MBT	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	6	3	OOV	ABC	BZC
1240-01-078-7609	PLATFORM ASSY, FOCUSING-MBT	102 103 104 111 113 123 130 140 141 143 148 150 151 169 180 191 194B 194C 196A 196B 233 278 290 294A	S3	.65	4.00	0	5	OOV 50P	ABC	B--
1240-01-078-7623	SENSOR, SCAN POSITION-MBT	102 104 111 113 123 130 140 141 143 148 150 151 180 191 233 278 290	S3	.65	4.00	0	5	OOV	ABC	BZZ
1240-01-078-7713	LENS, THERMAL RECEIVER-MBT	103 104 113 123 130 141 169 180 196A 196B 211 233 250 278	S3	.65	4.00	0	5	OOV 50P	AB	CBCZ
1240-01-078-7714	LENS, THERMAL RECEIVER-MBT	103 104 113 123 130 141 169 180 196A 196B 211 233 250 278	S3	.65	4.00	0	5	OOV 50P	ABC	BCZ
1240-01-078-7715	LENS, THERMAL RECEIVER-MBT	103 104 113 123 130 141 169 180 196A 196B 211 233 250 278	S3	.65	4.00	0	5	OOV 50P	ABC	BBC
1240-01-078-7716	LENS, THERMAL RECEIVER-MBT	103 104 113 123 130 141 169 180 196A 196B 211 233 250 278	S3	.65	4.00	0	5	OOV 50P	N	-
1240-01-078-7728	PAD, THERMAL RECEIVER-MBT	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	6	3	OOV	ABX	BCC
1240-01-078-7729	PAD, THERMAL RECEIVER-MBT	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	6	3	OOV	ABC	BZZ

NATIONAL STOCK NUMBER	QUALITY NOMENCLATURE	DEFECT CODES	IL	AQL		SLC	IFC	TRC	PC	TSC
				MAJ	MIN					
1240-01-0787732	HEADREST, PRI- MARY SIGHT-MBT	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	7	4	OOV	ABC	B-C
1240-01-078-7734	EYESHIELD, PRI- MARY SIGHT-Mi	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	7	4	OOV	ABC	B-C
1240-01-078-7735	CELL ASSY, THER- MAL RECEIVER	102 103 104 111 113 123 130 140 141 143 169 180 191 196A 196B 233 250 278 290	S3	.65	4.00	0	5	OOV 50P	ABC	BZZ
1240-01-078-7736	CELL ASSY, THER- MAL RECEIVER	102 103 104 111 113 123 130 140 141 143 169 180 191 196A 196B 233 250 278 290	S3	.65	4.00	0	5	OOV 50P	ABC	BCZ
1240-01-079-2860	HEAD ASY, PRI- MARY SIGHT-MBT	102 103 104 111 113 123 130 140 141 143 148 150 151 169 180 191 194B 194C 196A 196B 233 257 278 290 294A	S3	.65	4.00	0	5	OOV 50P	ABC	BZZ
1240-01-079-2881	HOUSING, PERI- SCOPE-MBT	102 103 104 111 113 123 130 140 141 143 148 150 151 169 180 191 194B 194C 196A 196B 233 257 278 290 294A	S3	.65	4.00	0	5	OOV 50P	ABC	BCZ
1240-01-079-3032	CELL ASSY, COL- LIMATOR-MBT	102 103 104 111 113 123 130 132 133 140 141 143 154 155 169 178 180 191 196A 196B 250 290	S3	.65	4.00	0	5	50P 5RA	C	C
1240-01-080-8004	PERISCOPE, COM- MANDERS SIGHT	102 103 104 111 113 123 130 140 141 143 148 150 151 154 169 174 180 191 194B 194C 196A 196B 233 257 278 290 294A	S3	.65	4.00	0	5	OOV 50P	ABC	B-
1240-01-114-3070	KIT, LASER RANGEFINDER- MBT	102 104 111 113 123 130 132 133 140 141 143 151 154 155 178 191 194B 194C 250 290 294A	S3	.65	4.00	6	3	OOV	ABC	BZZ
1240-01-126-9863	SENSOR SUPPORT ASY, TRU-MBT	102 104 111 113 123 130 140 141 143 148 150 151 180 191 233 278 290	S3	.65	4.00	0	5	OOV	ABC	B-

NATIONAL STOCK NUMBER	QUALITY NOMENCLATURE	DEFECT CODES	IL	AQL		SLC	IFC	TRC	PC	TSC
				MAJ	MIN					
1240-01-130-6275	SPLIT RING, BACKUP SIGHT	102 104 111 113 123 130 141 191 233 250 278 290	S3	.65	4.00	0	5	OOV	ABC	B-C
1240-01-134-6733	DETECTOR COOLER ASSY-MBT	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 180 191 194B 194C 290 294A	S3	.65	4.00	6	3	OOV		
1240-01-134-6832	TELESCOPE, ARTICULATE, M105F	102 103 104 111 113 123 130 140 141 143 148 150 151 154 169 174 180 191 194B 194C 196A 196B 233 257 278 290 294A	S3	.65	4.00	0	5	OOV 50P	AC	BZ
1240-01-138-4777	RETICLE HOUSING, COLLIMATOR	102 103 104 111 113 123 130 140 141 143 148 151 169 180 191 196A 196B 233 250 278 290	S3	.65	4.00	0	5	OOV 50P	ABC	BBZ
1240-01-143-1613	CELL ASSEMBLY, COLLIMATOR	102 103 104 111 113 123 130 140 141 143 148 151 169 180 191 194B 194C 196A 196B 233 250 278 290 294A	S3	.65	4.00	0	5	OOV 50P	ABC	B--
1240-01-143-1614	CELL ASSY, COLLIMATOR-MBT	102 103 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 169 178 180 191 196A 196B 290	S3	.65	4.00	6	3	50P 5RA	ABC	B--
1240-01-152-5344	BODY ASSY, GUNNERS SIGHT-Mi	102 103 104 111 113 123 130 140 141 143 148 150 151 169 180 191 194B 194C 196A 196B 233 257 278 290 294A	S3	.65	4.00	0	5	OOV 50P	ABC	BB-B
1240-01-186-8579	CELL ASY, THERMAL TELESCOPE	102 103 104 111 113 123 130 140 141 143 148 150 151 169 180 191 196A 196B 233 278 290	S3	.65	4.00	0	5	OOV 50P	ABC	BB--C
1240-01-187-1057	COLLIMATOR, INFINITY AIMING	102 103 104 111 113 123 130 140 141 143 148 150 151 169 180 191 194B 194C 196A 196B 233 257 278 290 294A	S3	.65	4.00	0	5	OOV 50P	ABC	B--

NATIONAL STOCK NUMBER	QUALITY NOMENCLATURE	DEFECT CODES	IL	AQL		SLC	IFC	TRC	PC	TSC
				MAJ	MIN					
1240-01-188-7346	HEAD ASSY, PRIMARY SIGHT	102 103 104 111 113 123 130 140 141 143 148 150 151 169 180 191 194B 196A 196B 233 257 278 290 294A	S3	.65	4.00	0	5	OOV 50P	ABC	B-
1240-01-190-3318	BODY ASY, PRIMARY SIGHT-MBT	102 103 104 111 113 123 130 140 141 143 148 150 151 169 180 191 194B 194C 196A 196B 233 257 278 290 294A	S3	.65	4.00	0	5	OOV 50P	ABC	B-
1240-01-195-9315	TELESCOPE, THERMAL RECEIVER	102 103 104 111 113 123 130 140 141 143 148 150 151 154 169 174 180 191 194B 194C 196A 196B 233 257 278 290 294A	S3	.65	4.00	0	5	OOV 50P	ABC	NB-
1240-01-199-8676	TELESCOPE, PANORAMIC	102 103 104 111 113 123 130 140 141 143 148 150 151 154 169 174 180 191 194B 194C 196A 196B 233 257 278 290 294A	S3	.65	4.00	0	5	OOV 50P	ABC	BZZ
1240-01-202-7928	CELL ASSEMBLY, COLLIMATOR	102 103 104 111 113 123 130 140 141 143 148 151 169 180 191 194B 194C 196A 196B 233 250 278 290 294A	S3	.65	4.00	0	5	OOV 50P	ABC	B--
1240-01-202-7929	CELL ASSEMBLY, COLLIMATOR	102 103 104 111 113 123 130 140 141 143 148 150 151 169 180 191 194B 194C 196A 196B 233 278 290 294A	S3	.65	4.00	0	5	OOV 50P	ABC	B--
1240-01-205-9663	PARTS KIT, COLLIMATOR CELL	102 103 104 111 113 123 130 132 133 140 141 143 148 150 151 154 169 178 180 191 196A 196B 290	S3	.65	4.00	0	5	50P 5RA	ABC	BBZ
1240-01-207-5858	PAD, THERMAL RECEIVER-MBT	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	6	3	OOV	ABC	BBC
1240-01-207-5859	PAD, THERMAL RECEIVER-MBT	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	6	3	OOV	ABC	B-C

NATIONAL STOCK NUMBER	QUALITY NOMENCLATURE	DEFECT CODES	IL	AQL		SLC	IFC	TRC	PC	TSC
				MAJ	MIN					
1240-01-207-5860	PAD, THERMAL RECEIVER-MBT	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	6	3	OOV	ABC	B-C
1240-01-218-7328	WINDOW, GUNRS PRIMARY SIGHT	103 104 113 123 130 141 169 180 196A 196B 211 233 250 278	S3	.65	4.00	0	5	OOV 50P	ABC	B--
1240-01-234-2263	BRACKET SLIDE AS, THL SIGHT	102 104 111 113 123 130 140 141 143 148 150 151 191 233 278 290	S3	.65	4.00	0	5	OOV	N	-
1265-00-147-8759	CONTROL, LASER RANGEFINDER	102 103 104 111 113 123 130 140 141 143 148 150 151 180 191 194B 194C 233 278 290 294A	S3	.65	4.00	0	5	OOV	ABC	BCZ
1290-00-078-5568	QUADRANT, ELEVATION, M13A1C	102 103 104 111 113 123 130 140 141 143 145 150 154 174 180 191 196A 196B 233 257 278 290	S3	.65	4.00	0	5	OOV	ABC	BCC
1290-00-086-4272	CONTROL, LIGHT SOURCE-QUADR	102 103 104 111 113 123 130 140 141 143 148 150 151 154 180 191 194B 194C 196A 196B 233 278 290 294A	S3	.65	4.00	0	5	OOV	ABC	B--
1290-00-346-8247	INDICATOR, AZIMUTH, M28A1	102 103 104 111 113 123 130 140 141 143 150 151 154 174 180 191 194B 194C 233 278 290 294A	S3	.65	4.00	0	5	OOV	ABC	BCC
1290-00-370-3467	INDICATOR, AZIMUTH, M28E2	102 103 104 111 113 123 130 140 141 143 150 151 154 174 180 191 194B 194C 233 278 290 294A	S3	.65	4.00	0	5	OOV	ABC	BC
1290-00-535-7630	LIGHT, TELE- SCOPE, M50	102 103 104 111 113 123 130 140 141 143 148 150 151 154 174 180 191 196A 196B 233 278 290	S3	.65	4.00	0	5	OOV	ABC	BCC
1290-00-658-4307	LIGHT, INSTRU- MENT, M30	102 103 104 111 113 123 130 140 141 143 148 150 151 154 174 180 191 196A 196B 233 278 290	S3	.65	4.00	0	5	OOV	ABC	B-
1290-00-692-1493	TUBE, LEVEL VIAL-QUADRANT	103 104 111 113 123 130 140 141 143 145 150 180 197 196A 196B 233 278 290	S3	.65	4.00	0	5	OOV	ABC	BZC

A-45

NATIONAL STOCK NUMBER	QUALITY NOMENCLATURE	DEFECT CODES	IL	AQL		SLC	IFC	TRC	PC	TSC
				MAJ	MIN					
1290-00-703-6262	QUADRANT, ELEVATION, M13A1	102 103 104 111 113 123 130 140 141 143 145 150 154 174 180 191 196A 196B 233 257 278 290	S3	.65	4.00	0	5	OOV	ABCB	B--C
1290-00-736-4342	INDICATOR, AZIMUTH, M28	102 103 104 111 113 123 130 140 141 143 148 150 151 154 174 180 191 194B 194C 195B 195C 196A 196B 233 278 290 294A 295A	S3	.65	4.00	0	5	OOV	ABC	BCC
1290-00-763-5521	LEVEL, M1A1 GUNNER QUAD- RANT	103 104 111 113 123 130 140 141 143 145 150 180 191 196A 196B 233 278 290	S3	.65	4.00	0	5	OOV	ABC	B-C
1290-00-790-1926	INDICATOR ASSY, AZIMUTH	102 103 104 111 113 123 130 140 141 143 148 150 151 180 191 194B 194C 195B 195C 196A 196B 233 257 278 290 294A 295A	S3	.65	4.00	0	5	OOV	ABC	QCZ
1290-00-856-9451	QUADRANT, M13A3	102 103 104 111 113 123 130 140 141 143 145 150 154 174 180 191 196A 196B 233 257 278 290	S3	.65	4.00	0	5	OOV	ABC	BCZ
1290-00-891-9999	QUADRANT, GUN- NERS, mall W/C	102 103 104 111 113 123 130 140 141 143 145 148 150 151 154 174 180 191 194B 194C 195B 195C 196A 196B 233 278 290 294A 295A	S3	.65	4.00	0	5	OOV	ABC	B--
1290-00-901-8667	INDICATOR, AZIMUTH, MECHANIC	102 103 104 111 113 123 130 140 141 143 150 151 180 191 194B 194C 233 278 290 294A	S3	.65	4.00	0	5	OOV	AAB	ZBC
2510-01-109-6952	DOOR, HATCH, M2/ M3 VEHICLE	102 104 111 113 123 130 140 141 143 148 192 233 250 278 291	S3	.65	4.00	0	5	OOV	ABC	B-
2520-00-876-8549	PARTS KIT, ACCUMULATOR ASSY	104 111 113 123 130 141 143 151 154 194B 194C 233 250 278 294A	S3	.65	4.00	0	5	OOV	ABC	AB-CZ
2520-00-972-2648	PARTS KIT, HYDRAULIC	102 104 111 113 123 130 132 133 140 141 143 151 154 155 178 191 194B 194C 250 290 294A	S3	.65	4.00	9	5	OOV	ABC	BBC

**APPENDIX A
CODED STANDARDS**

NATIONAL STOCK NUMBER	QUALITY NOMENCLATURE	DEFECT CODES	IL	AQL		SLC	IFC	TRC	PC	TSC
				MAJ	MIN					
2520-01-021-0811	KIT, CONTROL VALVE-M578 RV	102 104 111 113 123 130 132 133 141 143 151 154 155 178 191 194B 194C 250 290 294A	S3	.65	4.00	5	2	OOV	ABC	B-C
2540-0-105-2760	SEAT FRAME, LOADER'S	102 104 111 113 123 130 140 141 143 148 192 233 250 278 291	S2	2.50	4.00	0	5	OOV	ABC	BBC
2540-00-870-9932	COVER, COM- MANDER'S SEAT- M60	104 111 113 123 130 141 143 151 154 194B 194C 195B 195C 233 250 278 294A 295A	S3	.65	4.00	0	5	OOV	ABC	B--
2540-00-983-6884	RUBBER, LOADERS SEAT	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S2	.65	4.00	7	4	OOV	ABC	BBC
2590-00-055-2821	PAD, RUBBER, AMMO BOX-M60 TK	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	9	5	OOV	ABC	BBC
2590-00-068-8494	LEAD ASY, GUN STABILIZATION	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	9	5	OOV	ABC	BBC
2590-00-088-2477	WIRING HAR- NESS, BRANCHED	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	9	5	OOV	ABC	BZZ
2590-00-088-2728	WIRING HAR- NESS, BRANCHED	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	9	5	OOV	ABC	B-
2590-00-133-9650	PAD, RUBBER, PERISCOPE BOX	104 111 113 123 130 141 151 154 194B 194C 233 250 278 294A	S3	.65	4.00	0	5	OOV	ABC	BBC
2590-00-168-2795	PAD, TURRET STOWAGE-M60 TNK	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	9	5	OOV	ABC	BBC
2590-00-168-2798	SEAT, 165MM CTG, TURRET STOW	104 111 113 123 130 141 151 154 194B 194C 233 250 278 294A	S3	.65	4.00	0	5	OOV	ABC	BBC

NATIONAL STOCK NUMBER	QUALITY NOMENCLATURE	DEFECT CODES	IL	AQL		SLC	IFC	TRC	PC	TSC
				MAJ	MIN					
2590-00-178-0243	WIRING HAR- NESS, BRANCHED	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	9	5	OOV	ABC	BBC
2590-00-179-6901	WIRING HAR- NESS, BRANCHED	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	9	5	OOV	ABC	BBC
2590-00-757-9947	WIRING HAR- NESS, BRANCHED	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	9	5	OOV	ABC	BBC
2590-00-908-7302	WIRING HAR- NESS, BRANCHED	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	9	5	OOV	ABC	B-Z
2590-01-030-0098	PAD, PERISCOPE STOWAGE BOX	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	7	4	OOV	ABC	B-C
2590-01-081-4191	BLASTING MACHINE ASSY- MBT	102 104 111 113 123 130 140 141 143 148 150 151 191 194B 194C 233 278 290 294A	S3	.65	4.00	0	5	OOV	ABC	B--
3020-00-111-6749	GEAR ASSY, M13 SER COMPUTER	102 104 111 113 123 130 140 141 143 150 151 191 233 257 278 290	S3	.65	4.00	0	5	OOV	ABC	BBC
3110-01-082-2777	BEARING, BALL, TRAVERSE MECH	102 104 111 113 123 130 132 133 140 141 143 150 151 154 155 157 178 191 194B 194C 290 294A	S3	.65	4.00	X	5	OOV	ABC	BBC
3120-01-091-5533	BEARING, ELEVAT- ING MECHANIS	102 104 111 113 123 130 132 133 140 141 143 150 151 154 155 157 178 191 194B 194C 290 294A	S3	.65	4.00	X	5	OOV	ABC	BBC
4320-00-449-7166	HAND PUMP, HYDRAULIC OIL	102 104 111 113 123 130 132 133 140 141 143 145 154 155 192 250 278 291	S2	2.50	4.00	X	5	OOV	N	-
4470-00-856-5676	KIT, POTTING-M1 TANK	104 111 113 123 130 132 133 141 150 151 154 155 178 180	S3	.65	4.00	4	2	OOV	C	C

NATIONAL STOCK NUMBER	QUALITY NOMENCLATURE	DEFECT CODES	IL	AQL		SLC	IFC	TRC	PC	TSC
				MAJ	MIN					
4710-00-116-0594	TUBE ASSY, RECOIL MECHA- NISM	102 104 111 113 123 130 141 143 191 233 250 278 290	S3	.65	4.00	0	5	OOV	ABC	BBC
4710-00-116-0596	TUBE ASSY, RECOIL MECHA- NISM	102 104 111 113 123 130 141 143 191 233 250 278 290	S3	.65	4.00	0	5	OOV	ABC	BBC
4720-00-106-6252	HOSE, NON- METALLIC	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	Q	4	OOV	ABC	BBC
4720-00-898-6465	HOSE ASSEMBLY, GUN MOUNT	102 104 111 113 123 130 132 133 141 143 151 154 155 178 191 194B 194C 250 290 294A	S3	.65	4.00	Q	4	OOV	ABC	BBC
4720-01-073-9836	HOSE, GAS-PARTIC FILTER-MBT	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	7	4	OOV	ABC	B-C
4720-01-074-5793	GASKET, COM- PUTER CONTROL PN	104 111 113 123 130 141 148 151 154 194B 194C 233 250 278 294A	S3	.65	4.00	0	5	OOV	ABC	BBC
4720-01-076-6855	HOSE, REPLENISHER- MBT	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	9	5	OOV	ABC	BBC
4720-01-105-4027	HOSE, REPLENISHER- MBT	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	7	4	OOV	ABX	BBC
4720-01-130-2204	HOSE ASSEMBLY, NONMETALLIC	102 104 111 113 123 130 132 133 141 143 151 154 155 178 191 194B 194C 250 290 294A	S3	.65	4.00	7	4	OOV	C	C
4720-01-168-0518	HOSE, REPLENISHER- MBT	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	9	5	OOV	ABC	BB-CZ
4720-01-175-3880	HOSE ASSY, ACCUMULATOR- MBT	102 104 111 113 123 130 132 133 141 143 151 154 155 178 191 194B 194C 250 290 294A	S3	.65	4.00	9	5	OOV	ABC	B--
4720-01-187-9619	HOSE, NBC PRO- TECTION INSTAL	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	9	5	OOV	ABC	BBC

NATIONAL STOCK NUMBER	QUALITY NOMENCLATURE	DEFECT CODES	IL	AQL		SLC	IFC	TRC	PC	TSC
				MAJ	MIN					
4720-01-188-3191	HOSE, NBC PROTECTION INSTAL	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	9	5	OOV	C	C
4720-01-188-3192	HOSE, NBC PROTECTION INSTAL	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	9	5	OOV	C	C
4720-01-188 7737	HOSE, NBC PROTECTION INSTAL	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	9	5	OOV	ABC	B-C
4720-01-188-7738	HOSE, NBC PROTECTION INSTAL	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	9	5	OOV	C	C
4720-01-188-7739	HOSE, NBC PROTECTION INSTAL	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	9	5	OOV	ABC	BBC
4720-01-188-7740	HOSE, NBC PROTECTION INSTAL	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	9	5	OOV	C	C
4720-01-189-4607	HOSE, NBC PROTECTION INSTAL	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	9	5	OOV	C	C
4720-01-189-9342	HOSE, NBC PROTECTION INSTAL	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	9	5	OOV	ABC	B-C
4720-01-239-2369	HOSE, NBC PROTECTION INSTAL	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	9	5	OOV	ABC	B-C
4720-01-260-2293	HOSE, NON-METALLIC	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	9	5	OOV		
4730-00-789-7632	NUT, PLAIN, HEXAGON-M578 VEH	102 104 111 113 123 130 141 191 233 250 278 290	S3	.65	4.00	0	5	OOV	ABC	BBC
4730-01-130-6274	MANIFOLD, TOOL KIT-MBT	104 111 113 123 130 141 143 151 154 191 194B 194C 233 250 278 290 294A	S3	.65	4.00	0	5	OOV	ABC	BBZ

NATIONAL STOCK NUMBER	QUALITY NOMENCLATURE	DEFECT CODES	IL	AQL		SLC	IFC	TRC	PC	TSC
				MAJ	MIN					
4820-00-818-0525	VALVE ASY, ELEVATING MECHAN	102 104 111 113 123 130 140 141 143 151 154 191 194B 194C 233 250 278 290 294A	S3	.65	4.00	0	5	OOV	ABC	BBC
4820-01-076-6810	VALVE, CHECK, BRAKE ASSY-MBT	102 104 111 113 123 130 140 141 143 151 154 191 194B 194C 233 250 278 290 294A	S3	.65	4.00	0	5	OOV	ABC	BBZ
4931-00-113-9660	WIRING HAR- NESS, BRANCHED	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	9	5	OOV	ABC	BBC
4931-00-115-0608	WIRING HAR- NESS, BRANCHED	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	9	5	OOV	ABC	B--
4931-00-150-1558	TEST SET, LASER RF, AN/VVG-1	102 103 104 111 113 123 130 140 141 143 148 150 151 154 169 174 180 191 194B 194C 196A 196B 233 257 278 290 294A	S3	.65	4.00	0	5	OOV 50P	ABC	BBZ
4931-00-169-0114	TESTER, LRF RECEIVER TRANSM	102 103 104 111 113 123 130 140 141 143 148 150 151 154 174 180 191 194B 194C 233 278 290 294A	S3	.65	4.00	0	5	OOV	AB	BB
4931-00-191-1383	EXTENDER CARD ASSY, LRF SET	102 103 104 111 113 123 130 140 141 143 148 150 151 180 191 194B 194C 233 278 290 294A	S3	.65	4.00	0	5	OOV	ABC	B--
4931-00-191-1384	EXTENDER CARD ASSY, LRF SET	102 103 104 111 113 123 130 140 141 143 148 150 151 180 191 194B 194C 233 278 290 294A	S3	.65	4.00	0	5	OOV	ABC	BZZ
4931-00-230-3723	TARGET, BORESIGHT-M551 VEH	102 104 111 113 123 130 141 143 191 233 250 278 290	S3	.65	4.00	0	5	OOV	ABC	BZZ
4931-00-230-3724	BOREScope, M551 VEHICLE	102 103 104 111 113 123 130 140 141 143 148 150 151 154 169 174 180 191 194B 194C 196A 196B 233 257 278 290 294A	S3	.65	4.00	0	5	OOV 50P	ABC	BZZ

NATIONAL STOCK NUMBER	QUALITY NOMENCLATURE	DEFECT CODES	IL	AQL		SLC	IFC	TRC	PC	TSC
				MAJ	MIN					
4931-00-421-7292	STAND, TARGET-M551 VEHICLE	102 103 104 111 113 123 130 140 141 143 148 180 191 196A 196B 233 250 278 290	S3	.65	4.00	0	5	OOV	ABC	BBZ
4931-00-481-9489	TEST SET, LASER RF, AN/VVS-1	102 103 104 111 113 123 130 140 141 143 148 150 151 154 169 174 180 191 194B 194C 196A 196B 233 257 278 290 294A	S3	.65	4.00	0	5	OOV 50P	ABC	BZZ
4931-00-491-6998	EXTENDER CARD ASSY, LRF SET	102 103 104 111 113 123 130 140 141 143 148 150 151 180 191 194B 194C 233 278 290 294A	S3	.65	4.00	0	5	OOV	ABC	B-C
4931-00491-6999	EXTENDER CARD ASSY, LRF SET	102 103 104 111 113 123 130 140 141 143 148 150 151 180 191 194B 194C 233 278 290 294A	S3	.65	4.00	0	5	OOV	ABC	B-C
4931-00-493-9228	COLLIMATOR ASSY, M149 MOUNT	102 103 104 111 113 123 130 140 141 143 148 150 151 169 180 191 194B 194C 196A 196B 233 257 278 290 294A	S3	.65	4.00	0	5	OOV 50P	ABC	QQZ
4931-00-493-9236EXT	EXTENDER CARD ASSY, LRF SET	102 103 104 111 113 123 130 140 141 143 148 150 151 180 191 194B 194C 233 278 290 294A	S3	.65	4.00	0	5	OOV	ABC	B-C
4931-00495-6529	EXTENDER CARD ASSY, LRF SET	102 103 104 111 113 123 130 140 141 143 148 150 151 180 191 194B 194C 233 278 290 294A	S3	.65	4.00	0	5	OOV	ABC	BBC
4931-00-535-7848	SHOP EQUIPMENT, RANGEFINDER	102 103 104 111 113 123 130 140 141 143 148 150 151 169 180 191 194B 194C 196A 196B 233 278 290 294A	S3	.65	4.00	0	5	OOV 50P	ABC	BZZ
4931-00-535-7864	ALIGNMENT FIX-TURE, EYEPIECE	102 104 111 113 123 130 140 141 143 150 151 191 233 278 290	S3	.65	4.00	0	5	OOV	ABC	B--
4931-00-561-0724	LIGHT SOURCE, RANGEFINDER	102 103 104 111 113 123 130 140 141 143 148 150 151 180 191 194B 194C 196A 196B 233 278 290 294A	S3	.65	4.00	0	5	OOV	ABC	BBC

NATIONAL STOCK NUMBER	QUALITY NOMENCLATURE	DEFECT CODES	IL	AQL		SLC	IFC	TRC	PC	TSC
				MAJ	MIN					
4931-00-622-4554	TOOL KIT, RANGE-FINDER	102 103 104 111 113 123 130 140 141 143 148 150 151 169 180 191 194B 194C 196A 196B 233 278 290 294A	S3	.65	4.00	0	5	OOV 50P	C	C
4931-00-628-1519	EXTENDER CARD, LRF TEST SET	102 103 104 111 113 123 130 140 141 143 148 150 151 180 191 194B 194C 233 278 290 294A	S3	.65	4.00	0	5	OOV	ABC	BBC
4931-00-628-1544	EXTENDER CARD, LRF TEST SET	102 103 104 111 113 123 130 140 141 143 148 150 151 180 191 194B 194C 233 278 290 294A	S3	.65	4.00	0	5	OOV	ABC	Z-Z
4931-00-629-3541	TEST SET, FIELD, M21 COMPUTR	102 103 104 111 113 123 130 140 141 143 148 150 151 154 174 180 191 194B 194C 233 278 290 294A	S3	.65	4.00	0	5	OOV	ABC	B--
4931-00-657-4789	EXTENDER CARD, LRF TEST SET	102 103 104 111 113 123 130 140 141 143 148 150 151 180 191 194B 194C 233 278 290 294A	S3	.65	4.00	0	5	OOV	ABC	B-C
4931-00-754-0740	SHOP EQUIP, INSTRUMENT & FC	102 104 111 113 123 130 140 141 143 148 151 191 194B 194C 195B 195C 233 250 278 290 294A 295A	S3	.65	4.00	0	5	OOV	ABC	BBC
4931-00-947-8243	SHOP EQUIP, INSTRUMENT & FC	102 104 111 113 123 130 140 141 143 148 151 191 194B 194C 195B 195C 233 250 278 290 294A 295A	S3	.65	4.00	0	5	OOV	ABC	BBZ
4931-01-037-9108	TEST SET, THER- MAL SIGHT	102 103 104 111 113 123 130 140 141 143 148 150 151 154 169 174 180 191 194B 194C 196A 196B 233 257 278 290 294A	S3	.65	4.00	0	5	OOV 50P	ABC	BBZ
4931-01-056-8677	TEST SET, LASER RANGEFINDER	102 103 104 111 113 123 130 140 141 143 148 150 151 154 169 174 180 191 194B 194C 196A 196B 233 257 278 290 294A	S3	.65	4.00	0	5	OOV 50P	ABC	B--

NATIONAL STOCK NUMBER	QUALITY NOMENCLATURE	DEFECT CODES	IL	AQL		SLC	IFC	TRC	PC	TSC
				MAJ	MIN					
4931-01-065-9745	WIRING HAR- NESS, BLASTING MA	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	0	5	OOV	ABC	BBC
4931-01-115-530	TOOL KIT, TANK TURRET	102 104 111 113 123 130 140 141 143 148 150 151 154 191 194B 194C 233 278 290 294A	S3	.65	4.00	0	5	OOV	AB	BB
4931-01-118-8663	PAD, DISPLAY, DSESTS	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	9	5	OOV	ABC	BBZ
4931-01-118-8664	PAD, DISPLAY, DSESTS	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	9	5	OOV	ABC	BBZ
4931-01-118-8665	PAD, DISPLAY, DSESTS	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	9	5	OOV	ABC	BBZ
4931-01-118-8685	PAD, CABLE CASE, DSESTS	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	9	5	OOV	C	C
4931-01-118-8693	PAD, DSESTS	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	9	5	OOV	C	C
4931-01-118-8754	PLATE, DISPLAY, DSESTS	102 104 111 113 123 130 132 133 140 141 143 148 151 154 155 178 191 194B 194C 250 290 294A	S3	.65	4.00	9	5	OOV	C	C
4931-01-119-7092	TEST SET, THER- MAL SYSTEM-Mi	102 103 104 111 113 123 130 140 141 143 148 150 151 154 169 174 180 191 194B 194C 196A 196B 233 257 278 290 294A	S3	.65	4.00	0	5	OOV 50P	ABC	BZZ
4931-01-120-2900	GASKET, RF1/EM1, DSESTS	104 111 113 123 130 132 133 141 143 148 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	9	5	OOV	ABC	BBZ

NATIONAL STOCK NUMBER	QUALITY NOMENCLATURE	DEFECT CODES	IL	AQL		SLC	IFC	TRC	PC	TSC
				MAJ	MIN					
4931-01-120-2901	GASKET, RF1/EM1, DSESTS	104 111 113 123 130 132 133 141 143 148 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	9	5	OOV	ABC	BBC
4931-01-144-5534	BLOCK, INSTRU- MENT CS, DSESTS	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	9	5	OOV	ABC	BBC
4931-01-144-5535	BLOCK, INSTRU- MENT CS, DSESTS	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	9	5	OOV	ABC	BBC
4931-01-153-8249	BLOCK, INSTRU- MENT CS, DSESTS	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	9	5	OOV	ABC	BBC
4931-01-181-6025	COLLIMATOR, TELESCOPE-MBT	102 103 104 111 113 123 130 132 133 140 141 143 148 150 151 154 169 178 180 191 194B 194C 196A 196B 257 290 294A	S3	.65	4.00	0	5	50P 5RA	ABC	BB--B
4931-01-193-3018	PAD, CUSHIONING, DSESTS	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	9	5	OOV	ABC	BBC
4931-01-193-4885	PAD, CUSHIONING, DSESTS	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	9	5	OOV	ABC	BBZ
4931-01-193-4886	ISOLATOR, DSESTS	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	9	5	OOV	ABC	BBZ
4931-01-193-4887	PAD, CUSHIONING, DSESTS	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	9	5	OOV	ABC	BBC
4931-01-193-4888	PAD, CUSHIONING, DSESTS	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	9	5	OOV	C	C
4931-01-193-4889	PAD, CUSHIONING, DSESTS	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	9	5	OOV	C	C

NATIONAL STOCK NUMBER	QUALITY NOMENCLATURE	DEFECT CODES	IL	AQL		SLC	IFC	TRC	PC	TSC
				MAJ	MIN					
4931-01-194-7702	PAD, CSU, M1 NO 3, DSESTS	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	9	5	OOV	ABC	BBC
4931-01-194-7710	PAD, INTERFACE ADAPT, DSESTS	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	9	5	OOV	ABC	BBZ
4931-01-207-5634	CONNECTOR, 01 UNIT, DSESTS	102 104 111 113 123 130 140 141 143 148 150 180 191 233 278 290	S3	.65	4.00	0	5	OOV	C	C
4931-01-207-5665	PAD, M1 FVS	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	9	5	OOV	ABC	BBC
4931-01-207-5666	PAD, M1 FVS	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	9	5	OOV	ABC	BBC
4931-01-207-5667	PAD M1 FVS	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	9	5	OOV	ABC	BBC
4931-01-207-5670	PAD M1, FVS	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	9	5	OOV	ABC	BBC
4931-01-207-5671	PAD M1, FVS	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	9	5	OOV	ABC	BBC
4931-01-2075673	PAD MI, FVS	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	9	5	OOV	ABC	BBC
4931-01-207-5857	PAD, CUSHIONING, M1 FVS	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	9	5	OOV	ABC	BBC
4931-01-207-7861	PAD M1, FVS	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	9	5	OOV	ABC	BBC
4931-01-207-7867	PAD, ISOLATOR, M1, FVS	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	9	5	OOV	ABC	BBC

NATIONAL STOCK NUMBER	QUALITY NOMENCLATURE	DEFECT CODES	IL	AQL		SLC	IFC	TRC	PC	TSC
				MAJ	MIN					
4931-01-224-7529	PAD, CUSHIONING	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	9	5	OOV	ABC	BBZ
4931-01-224-7530	PAD, CUSHIONING	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	9	5	OOV	ABC	BBZ
4931-01-224-7531	PAD, CUSHIONING	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	9	5	OOV	ABC	BBZ
4931-01-224-7532	PAD, CUSHIONING	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	9	5	OOV	ABC	BBZ
4931-01-224-7533	PAD, CUSHIONING	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	9	5	OOV	ABC	BBZ
4931-01-224-7534	PAD, CUSHIONING	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	9	5	OOV	ABC	BBC
4931-01-236-9137	COLLIMATOR ASSEMBLY, MRS- M1	102 103 104 111 113 123 130 140 141 143 148 150 151 169 180 191 194B 194C 196A 196B 233 257 278 290 294A	S3	.65	4.00	0	5	50P 5RA	ABC	B--
4931-01-240-7281	PAD, CUSHIONING	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	9	5	OOV		
4931-01-245-4033	PAD, CUSHIONING, DSESTS	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	9	5	OOV		
4931-01-245-4034	PAD. CUSHIONING, DSESTS	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	9	5	OOV		
4931-01-245-4035	PAD, CUSHIONING, DSESTS	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	9	5	OOV		
4931-01-245-4036	PAD, CUSHIONING, DSESTS	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	9	5	OOV		

NATIONAL STOCK NUMBER	QUALITY NOMENCLATURE	DEFECT CODES	IL	AQL		SLC	IFC	TRC	PC	TSC
				MAJ	MIN					
4931-01-245-4037	PAD, CUSHIONING, DSESTS	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	9	5	OOV		
4931-01-245-4038	PAD, CUSHIONING, DSESTS	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	9	5	OOV		
4933-00-065-1012	TOOL KIT, 152 MM GUN-LAUNCH	102 104 111 113 123 130 140 141 143 148 150 151 154 191 194B 194C 233 278 290 294A	S3	.65	4.00	0	5	OOV	ABC	BBZ
4933-00-090-1063	LOCATING ARM, LRF TOOL KIT	102 104 111 113 123 130 141 191 233 250 278 290	S3	.65	4.00	0	5	OOV	ABC	B-C
4933-00-090-1074	STOP, LOADER'S PERISCOPE	102 104 111 113 123 130 140 141 143 191 233 250 278 290	S3	.65	4.00	0	5	OOV	ABC	BBC
4933-00-147-2094	WIRING HAR- NESS, BRANCHED	102 104 111 113 123 130 132 133 140 141 143 148 151 154 155 178 191 194B 194C 250 290 294A	S3	.65	4.00	9	5	OOV	ABC	BBC
4933-00-147-2095	WIRING HAR- NESS, BRANCHED	102 104 111 113 123 130 132 133 135 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	9	5	OOV	ABC	BBC
4933-00-147-2096	WIRING HAR- NESS, BRANCHED	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	9	5	OOV	ABC	BBC
4933-00-155-4922	TIME-DELAY KIT, M551 VEHICL	102 104 111 113 123 130 140 141 143 148 150 151 154 191194B 194C 233 278 290 294A	S3	.65	4.00	0	5	OOV	ABC	BBC
4933-00-158-6349	TOOLS, ROUND EXTRACTOR, M551	102 104 111 113 123 130 140 141 143 148 151 154 157 191 194B 194C 195B 195C 233 250 278 290 294A 295A	S3	.65	4.00	0	5	OOV	ABC	BBC
4933-00-175-6359	CHECK SET ASY, LRF TOOL KIT	102 103 104 111 113 123 130 140 141 143 148 150 151 154 180 191 194B 194C 196A 196B 233 278 290 294A	S3	.65	4.00	0	5	OOV	ABC	BBC

NATIONAL STOCK NUMBER	QUALITY NOMENCLATURE	DEFECT CODES	IL	AQL		SLC	IFC	TRC	PC	TSC
				MAJ	MIN					
4933-00-348-7398	TOOL KIT, ARTILLERY, SET A	102 103 104 111 113 123 130 140 141 143 145 148 150 151 191 194B 194C 195B 195C 196A 196B 233 278 290 294A 295A	S3	.65	4.00	0	5	OOV	ABC	BBZZ
4933-00432-7269	TEST SET, FAULT ISOLATION	102 103 104 111 113 123 130 140 141 143 148 150 151 154 174 180 191 194B 194C 196A 196B 233 278 290 294A	S3	.65	4.00	0	5	OOV	ABC	BBZ
4933-00-710-7436	REMOVER, TORQUE ROD PIN	102 104 111 113 123 130 141 192 233 250 278 291	S2	.65	4.00	0	5	OOV	ABC	BBC
4933-00-714-6420	TOOL KIT, 90 MM GUN MOUNT	102 104 111 113 123 130 140 141 143 148 191 233 250 278 290	S3	.65	4.00	0	5	OOV	ABC	BZZ
4933-00-909-9356	TEST SET, ELECTRONIC SYSTEM	102 104 111 113 123 130 140 141 143 148 150 151 154 174 191 194B 194C 233 278 290 294A	S3	.65	4.00	0	5	OOV	ABC	BBC
4933-01-181-3667	COVER, M26 MUZZLE BORESIGHT	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	S	5	OOV	ABC	BZC
4933-01-229-0672	PAD, M26 MUZZLE BORESIGHT	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	S	5	OOV	ABC	BBC
4940-00-754-0735	SHOP SET, ARMAMENT/FIRE CON	102 104 111 113 123 130 140 141 143 148 151 191 194B 194C 195B 195C 233 250 278 290 294A 295A	S3	.65	4.00	0	5	OOV	ABC	BBZ
4940-00-754-0743	TOOL SET, TRACKED VEHICLE	102 104 111 113 123 130 140 141 143 148 151 191 194B 194C 195B 195C 233 250 257 278 290 294A 295A	S3	.65	4.00	0	5	OOV	ABC	BBZ
5180-00-140-3946	TOOL KIT, LASER RANGEFINDER	102 103 104 111 113 123 130 140 141 143 148 150 180 191 233 278 290	S3	.65	4.00	0	5	OOV	ABC	BBZ

NATIONAL STOCK NUMBER	QUALITY NOMENCLATURE	DEFECT CODES	IL	AQL		SLC	IFC	TRC	PC	TSC
				MAJ	MIN					
5180-00-332-4203	TOOL KIT, FIELD ARTILLERY	102 104 111 113 123 130 141 143 151 154 191 194B 194C 195B 195C 233 250 278 290 294A 295A	S3	.65	4.00	0	5	OOV	ABC	BBC
5180-00-332-4204	TOOL KIT, FIELD ARTILLERY	102 104 111 113 123 130 140 141 143 148 151 154 191 194B 194C 195B 195C 233 250 278 290 294A 295A	S3	.65	4.00	0	5	OOV	ABC	BBZ
5180-00-357-7727	TOOL KIT, ARTIL- LERY/TURRET	102 103 104 111 113 123 130 140 141 143 148 151 191 194B 194C 195B 195C 196A 196B 233 250 278 290 294A 295A	S3	.65	4.00	0	5	OOV	ABC	BBC
5180-00-591-0227	TOOL SET, 155 MM GUN/8" HOW	102 104 111 113 123 130 140 141 143 191 233 250 278 290	S3	.65	4.00	0	5	OOV	C	C
5180-00-690-3763	TOOL KIT, FIELD ARTILLERY	102 104 111 113 123 130 141 143 191 233 250 278 290	S3	.65	4.00	0	5	OOV	ABC	B--
5180-00-695-0139	TOOL KIT, TURRET MECHANIC	102 104 111 113 123 130 141 143 151 191 194B 194C 195B 195C 233 250 278 290 294A 295A	S3	.65	4.00	0	5	OOV	ABC	BBC
5180-00-699-3594	TOOL KIT, ARTIL- LERY MECH	102 104 111 113 123 130 141 143 151 191 194B 194C 195B 195C 233 250 278 290 294A 295A	S3	.65	4.00	0	5	OOV	ABC	BBC
5180-00-699-3595	TOOL KIT, ARTY, 155 MM GUN	102 104 111 113 123 130 141 143 151 191 194B 194C 195B 195C 233 250 278 290 294A 295A	S3	.65	4.00	0	5	OOV	ABC	BBC
5180-00-714-5206	TOOL KIT, 76 MM GUN/MOUNT	102 104 111 113 123 130 140 141 143 191 233 250 278 290	S3	.65	4.00	0	5	OOV	ABC	BBZ
5180-00-754-0659	TOOL KIT, ARTIL- LERY, SUPP #	102 104 111 113 123 130 141 143 191 233 250 278 290	S3	.65	4.00	0	5	OOV	ABC	BBZ
5180-00-903-1263	TOOL KIT, 165 MM GUN/TURRET	102 103 104 111 113 123 130 140 141 143 148 150 151 180 191 194B 194C 233 278 290 294A	S3	.65	4.00	0	5	OOV	ABC	BZZ

NATIONAL STOCK NUMBER	QUALITY NOMENCLATURE	DEFECT CODES	IL	AQL		SLC	IFC	TRC	PC	TSC
				MAJ	MIN					
5180-00-921-7334	TOOL KIT, GUN/ TURRET, M551 V	102 103 104 111 113 123 130 140 141 143 148 150 151 180 191 194B 194C 233 278 290 294A	S3	.65	4.00	0	5	OOV	ABC	BZZ
518000-921-7335	TOOL KIT, GUN/ TURRET, M551 V	102 103 104 111 113 123 130 140 141 143 148 150 151 180 191 194B 194C 233 278 290 294A	S3	.65	4.00	0	5	OOV	ABC	BZZ
5180-01-115-5351	TOOL KIT, TURRET MECHANIC	102 103 104 111 113 123 130 140 141 143 148 150 151 154 191 194B 194C 195B 195C 196A 196B 233 278 290 294A 295A	S3	.65	4.00	0	5	OOV	AB	BB
5305-00-825-1302	SCREW, SELF- LOCKING, GUN MNT	102 104 111 113 123 130 141 191 233 250 278 290	S3	.65	4.00	0	5	OOV	ABC	B-C
5305-01-076-1827	SCREW, LASER RANGEFINDER- M1	102 104 111 113 123 130 132 133 141 143 151 154 155 178 191 194B 194C 250 290 294A	S3	.65	4.00	9	5	OOV	ABC	BZC
5305-01-076-1828	SCREW, LASER RANGEFINDER- M1	102 104 111 113 123 130 132 133 141 143 151 154 155 178 191 194B 194C 250 290 294A	S3	.65	4.00	9	5	OOV	ABC	BZC
5305-01-076-1829	SCREW, LASER RANGEFINDER- M1	102 104 111 113 123 130 132 133 141 143 151 154 155 178 191 194B 194C 250 290 294A	S3	.65	4.00	9	5	OOV	ABC	BZC
5310-01-093-7452	WASHER, THER- MAL RECEIVER- M1	102 104 111 113 123 130 132 133 141 143 151 154 155 178 191 194B 194C 250 290 294A	S3	.65	4.00	6	3	OOV	ABC	B-C
5315-00-736-3895	KEY, PISTON BREECH ADAPTER	102 104 111 113 123 130 141 191 233 250 278 290	S3	.65	4.00	0	5	OOV	ABC	BBC
5325-01-127-5020	GROMMET, ELECT TEST SET-MBT	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	9	5	OOV	ABC	B-C
5325-00-127-5021	GROMMET, ELECT TEST SET-MBT	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	9	5	OOV	ABC	B-C

NATIONAL STOCK NUMBER	QUALITY NOMENCLATURE	DEFECT CODES	IL	AQL		SLC	IFC	TRC	PC	TSC
				MAJ	MIN					
5330-00-078-8477	SEAL, ELECTRONIC CON- TROLLER	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	9	5	OOV	ABC	BBB
5330-00-109-6475	SEAL, RUBBER, LOADER'S SEAT	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	9	5	OOV	ABC	BBC
5330-00-231-6438	SEAL ASSY, M140A1 GUN MOUNT	104 111 113 123 130 132 133 141 143 148 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	3	2	OOV	ABC	BBZZB
5330-00-262-9360	GASKET, TRA- VERSE MECHANISM	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	5	2	OOV	ABC	BBC
5330-00-346-7576	SEAL, NON- METALLIC-M48A5 TNK	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	7	4	OOV	ABC	BBC
5330-00-401-2406	GASKET, LASER RANGE FINDER	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	S	5	OOV	ABC	B--
5330-00-908-1614	GASKET, TRA- VERSE MECHANISM	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	9	5	OOV	ABC	B-C
5330-00-908-1617	GASKET, TRA- VERSE MECHANISM	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	9	5	OOV	ABC	B-C
5330-00-954-1663	GASKET	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	Q	4	OOV	ABC	BBC
5330-01-072-4437	GASKET, LOADER'S HATCH- MBT	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	9	5	OOV	ABC	B--
5330-01-072-4501	SEAL, RUBBER, LOADER'S HATCH	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	7	4	OOV	ABC	B-C
5330-01-072-8107	WASHER, GYRO- SCOPE ASSY-MBT	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	7	4	OOV	ABC	BBC

NATIONAL STOCK NUMBER	QUALITY NOMENCLATURE	DEFECT CODES	IL	AQL		SLC	IFC	TRC	PC	TSC
				MAJ	MIN					
5330-01-072-8108	WASHER, GYRO- SCOPE ASSY-MBT	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	7	4	OOV	ABC	BBC
5330-01-072-8109	WASHER, GYRO- SCOPE ASSY-MBT	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	7	4	OOV	ABC	BBB
5330-01-073-3105	SEAL, GEARBOX ASSY-MBT	102 104 111 113 123 130 132 133 141 143 151 154 155 178 191 194B 194C 250 290 294A	S3	.65	4.00	9	5	OOV	ABC	BBB
5330-01-078-3106	SEAL, GEARBOX ASSY-MBT	102 104 111 113 123 130 132 133 141 143 151 154 155 178 191 194B 194C 250 290 294A	S3	.65	4.00	9	5	OOV	ABC	BBB
5330-01-073-3107	SEAL, GEARBOX ASSY-MBT	102 104 111 113 123 130 132 133 141 143 151 154 155 178 191 194B 194C 250 290 294A	S3	.65	4.00	9	5	OOV	ABC	BBB
5330-01-073-3108	ENCASED SEAL, MANUAL DRIVE	102 104 111 113 123 130 132 133 141 143 151 154 155 178 191 194B 194C 250 290 294A	S3	.65	4.00	9	5	OOV	ABC	BBB
5330-01-073-3118	PACKING, TURRET DRIVE-MBT	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	7	4	OOV	ABC	B-C
5330-01-073-3119	GASKET, MANUAL DRIVE ASSY-M1	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	7	4	OOV	ABC	BBB
5330-01-073-3121	GASKET, MANUAL DRIVE-MBT	104 111 113 123 130 141 151 154 194B 194C 233 250 278 294A	S3	.65	4.00	0	5	OOV	ABC	BBB
5330-01-073-3160	SEAL, RUBBER, PERISCOPE-MBT	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	6	3	OOV	ABC	B-C
5330-01-073-9818	SEAL, RUBBER, HATCH COVER-Mi	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	7	4	OOV	AB	

NATIONAL STOCK NUMBER	QUALITY NOMENCLATURE	DEFECT CODES	IL	AQL		SLC	IFC	TRC	PC	TSC
				MAJ	MIN					
5330-01-074-5759	GASKET, COM- PUTER ELECTRONIC	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	7	4	OOV	ABC	BZC
5330-01-074-8983	GASKET, FAN ASSY-MBT	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	7	4	OOV	ABC	BZZ
5330-01-076-1826	PACKING, RANGE- FINDER-MBT	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	7	4	OOV	ABC	BBB
5330-01-076-6807	SEAL, GUN MOUNT INSTALA- TION	104 111 113 123 130 141 151 154 194B 194C 233 250 278 294A	S3	.65	4.00	0	5	OOV	X	C
5330-01-076-6808	GASKET, TRAV- ERSING MECH- MBT	104 111 113 123 130 141 151 154 194B 194C 233 250 278 294A	S3	.65	4.00	0	5	OOV	ABC	B-C
5330-01-077-1536	GASKET, CANT UNIT ASSY-MBT	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	6	3	OOV	ABC	B-B
5330-01-078-1228	GASKET, CROSSWIND SEN- SOR-M1	104 111 113 123 130 132 133 141 151 154 155 178 194C 250 294B	S3	.65	4.00	7	4	OOV	ABC	BZC
5330-01-078-1229	GASKET, THER- MAL IMAGING- MBT	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	6	3	OOV	ABC	B-C
5330-01-078-7665	O-RING, THER- MAL RECEIVER- M1	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	6	3	OOV	ABC	B-C
5330-01-078-7666	O-RING, THER- MAL RECEIVER- M1	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	6	3	OOV	ABC	BZZ
5330-01-078-7700	SEAL, DOME LIGHT LENS-MBT	104 111 113 123 130 132 133 141 151 154 155 178 194C 250 294B	S3	.65	4.00	7	4	OOV	ABC	B-C
5330-01-078-7701	SEAL, RUBBER, DOME LIGHT-MBT	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	6	3	OOV	ABC	B-C

NATIONAL STOCK NUMBER	QUALITY NOMENCLATURE	DEFECT CODES	IL	AQL		SLC	IFC	TRC	PC	TSC
				MAJ	MIN					
5330-01-078-8704	GASKET, POWER CONTROL-MBT	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	6	3	OOV	ABC	BZC
5330-01-078-9667	PACKING, LINE OF SIGHT-MBT	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	6	3	OOV	ABC	BBB
5330-01-079-2931	PACKING, PRIMARY SIGHT-MBT	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	6	3	OOV	ABC	BZC
5330-01-079-2932	PACKING, PRIMARY SIGHT-MBT	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	6	3	OOV	ABC	BZC
5330-01-079-2933	PACKING, PRIMARY SIGHT-MBT	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	6	3	OOV	ABC	B-C
5330-01-079-2934	PACKING, PRIMARY SIGHT-MBT	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	6	3	OOV	ABC	BZC
5330-01-079-2935	PACKING, PRIMARY SIGHT-MBT	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	6	3	OOV	ABC	BZC
5330-01-079-2937	GASKET, WIRING HARNESS-MBT	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	9	5	OOV	ABC	BZZ
5330-01-079-2938	GASKET-AZIMUTH DRIVE-MBT	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	6	3	OOV	ABC	B-C
5330-01-079-2939	GASKET, AZIMUTH DRIVE-MBT	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	6	3	OOV	ABC	BZB
5330-01-079-2941	GASKET, AUXILIARY SIGHT-MBT	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	6	3	OOV	ABC	BBB
5330-01-079-2942	WIPER, AUXILIARY SIGHT-MBT	104 111 113 123 130 132 133 141 151 154 155 178 195B 195C 250 295A	S3	.65	4.00	9	5	OOV	ABC	BBB

NATIONAL STOCK NUMBER	QUALITY NOMENCLATURE	DEFECT CODES	IL	AQL		SLC	IFC	TRC	PC	TSC
				MAJ	MIN					
5330-01-079-2992	SEAL, PERISCOPE WINDOW-MBT	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	6	3	OOV	ABC	BBB
5330-01-079-8422	GASKET, NET- WORKS BOX AS- MBT	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	7	4	OOV	ABC	BBB
5330-01-079-8423	GASKET, NET- WORKS BOX AS MBT	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	7	4	OOV	ABC	B-C
5330-01-079-8424	GASKET, NET- WORKS BOX AS- MBT	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	7	4	OOV	ABC	BBB
5330-01-080-7971	PACKING, PRI- MARY SIGHT-MBT	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	6	3	OOV	ABC	BZC
5330-01-080-7972	PACKING, PRI- MARY SIGHT-MBT	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	6	3	OOV	ABC	BZC
5330-01-080-7973	PACKING, PRI- MARY SIGHT-MBT	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	6	3	OOV	ABC	BZC
5330-01-080-7974	GASKET, PRIMARY SIGHT-MBT	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	6	3	OOV	ABC	BZC
5330-01-080-7975	GASKET, PRIMAR SIGHT-MBT	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	6	3	OOV	AC	BC
5330-01-098-8337	GASKET, SLIP RING ASSY-MBT	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	9	5	OOV	ABC	B-C
5330-01-098-8338	GASKET, SLIP RING ASSY-MBT	104 111 113 123 130 141 151 154 194B 194C 233 250 278 294A	S3	.65	4.00	0	5	OOV	ABC	B-C
5330-01-098-8339	GASKET, SLIP RING ASSY-MBT	104 111 113 123 130 141 151 154 194B 194C 233 250 278 294A	S3	.65	4.00	0	5	OOV	ABC	B-C

NATIONAL STOCK NUMBER	QUALITY NOMENCLATURE	DEFECT CODES	IL	AQL		SLC	IFC	TRC	PC	TSC
				MAJ	MIN					
5330-01-098-8340	GASKET, SLIP RING ASSY-MBT	104 111 113 123 130 141 151 154 194B 194C 233 250 278 294A	S3	.65	4.00	0	5	OOV	ABC	B-C
5330-01-098-8341	GASKET, SLIP RING ASSY-MBT	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	9.00	9	5	OOV	ABC	B-C
5330-01-100-8131	PACKING, THER- MAL RECEIVER	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	6.00	6	3	OOV	ABC	BZZ
5330-01-100-8148	CRAPER RING, ELEVATING MEC	102 104 111 113 123 130 132 133 141 143 151 154 155 178 191 194B 194C 250 290 294A	S3	.65	4.00	8	4	OOV	ABC	BZB
5330-01-102-8190	PACKING, TRAV- ERSING MECHAN	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	7	4	OOV	ABC	BZC
5330-01-102-8210	SEAL, GUNNERS PRIMARY SIGHT	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	9	5	OOV	ABC	B-C
5330-01-102-8211	SEAL, GUNNERS PRIMARY SIGHT	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	9	5	OOV	ABC	B-C
5330-01-102-8212	BUMP STOP, PRI- MARY SIGHT-Mi	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	7	4	OOV	ABC	B-C
5330-01-102-8213	BUMP STOP, PRI- MARY SIGHT-Mi	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	9	5	OOV	ABC	B-C
5330-01-120-2899	GASKET, PROBE, DSESTS	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	9	5	OOV	ABC	BBC
5330-01-121-9779	GASKET, THER- MAL IMAGING- MBT	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	7	4	OOV	ABC	BBC
5330-01-123-1827	PACKING, RANGE- FINDER-MBT	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	6	3	OOV	ABC	BZC

NATIONAL STOCK NUMBER	QUALITY NOMENCLATURE	DEFECT CODES	IL	AQL		SLC	IFC	TRC	PC	TSC
				MAJ	MIN					
5330-01-123-9285	SEAL, BLOW-OFF PANEL, TURRET	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	6	3	OOV	ABX	BBB
5330-01-123-9286	SEAL, BLOW-OFF PANEL, TURRET	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	9	5	OOV	ABX	BBB
5330-01-123-9287	SEAL, BLOW-OFF PANEL, TURRET	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	6	3	OOV	ABX	BBB
5330-01-123-9288	SEAL, BLOW-OFF PANEL, TURRET	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	6	3	OOV	ABX	BBB
5330-01-123-9289	SEAL, BLOW-OFF PANEL, TURRET	104 111 113 123 130 132 133.141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	6	3	OOV	ABX	XBBBC
5330-01-124-9271	SEAL, BLOW-OFF PANEL, TURRET	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	6	3	OOV	ABX	BBB
5330-01-124-9272	SEAL, BLOW-OFF PANEL, TURRET	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	9	5	OOV	ABX	BBB
5330-01-125-6767	GASKET, PBS BODY CONT-MBT	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	6	3	OOV	ABC	BBC
5330-01-126-2642	PACKING, RANGE-FINDER-MBT	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	6	3	OOV	ABC	BZC
5330-01-127-7614	GASKET, PRIMARY SIGHT-MBT	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	6	3	OOV	ABC	B-C
5330-01-135-0818	SEAL, MANUAL DRIVE ASSY-MBT	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	7	4	OOV	ABC	B-C
5330-01-144-1448	GASKET, IMAGE CONTROL-MBT	102 104 111 113 123 130 132 133 141 143 151 154 155 178 191 194B 194C 250 290 294A	S3	.65	4.00	6	3	OOV	ABC	BB-CZ

NATIONAL STOCK NUMBER	QUALITY NOMENCLATURE	DEFECT CODES	IL	AQL		SLC	IFC	TRC	PC	TSC
				MAJ	MIN					
5330-01-144-1503	SHIM, ELEVATION SERVOMECHAN	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	6	3	OOV	ABC	B-C
5330-01-145-9202	GASKET, COM- PUTER ELECTR- MBT	104 111 113 123 130 141 151 154 194B 194C 233 250 278 294A	S3	.65	4.00	0	5	OOV	ABC	BBC
5330-01-145-9203	GASKET, COM- PUTER ELECTR- MBT	104 111 113 123 130 141 151 154 194B 194C 233 250 278 294A	S3	.65	4.00	0	5	OOV	ABC	BBC
5330-01-148-6542	GASKET MOTOR ASSEMBLY	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S2	.65	4.00	9	5	OOV	ABC	BBC
5330-01-154-9858	T-SEAL, TRAV- ERSING MECHANISM	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	7	4	OOV	ABC	BBC
5330-01-155-5521	PACKING, PRE- FORMED, BRAKE AS	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	7	4	OOV	ABC	BBC
5330-01-159-8015	PACKING, PRE- FORMED	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	9	5	OOV	C	B
5330-01-181-3517	SEAL, THERMAL RECEIVER UNIT	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	6	3	OOV	ABC	BBZZ
5330-01-181-5583	SEAL, FIRE CON- TROL INSTALL	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	7	4	OOV	ABC	B-C
5330-01-184-1673	SEAL, BLOW-OFF PANEL-MBT	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	6	3	OOV	ABC	BB-CZ
5330-01-184-1674	SEAL, BLOW-OFF PANEL-MBT	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	6	3	OOV	ABC	BB-CZ
5330-01-184-1675	SEAL, BLOW-OFF PANEL-MBT	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	6	3	OOV	ABC	BB-CZ

NATIONAL STOCK NUMBER	QUALITY NOMENCLATURE	DEFECT CODES	IL	AQL		SLC	IFC	TRC	PC	TSC
				MAJ	MIN					
5330-01-184-1676	SEAL, BLOW-OFF PANEL-MBT	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	6	3	OOV	ABC	BB-CZ
5330-01-184-1677	SEAL, BLOW-OFF PANEL-MBT	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	6	3	OOV	ABC	BB-CZ
5330-01-186-2229	SEAL, SERVO- MECHANISM-MBT	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	9	5	OOV	ABC	B-C
5330-01-1873494	T-SEAL, SERVO- MECHANISM-MBT	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	9	5	OOV	ABC	B-B
5330-01-190-3190	SEAL, BLOW-OFF PANEL-MBT	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	6	3	OOV	ABC	B-C
5330-01-191-8814	O-RING, GUN MOUNT INST-MBT	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	9	5	OOV	ABC	B-C
5330-01-194-7832	GASKET, INTER- FACE AD, DSESTS	104 111 113 123 130 132 133 141 143 148 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	9	5	OOV	ABC	BBZ
5330-01-198-7562	SEAL, RUBBER- M1/MIEI TANKS	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	7	4	OOV	ABC	BBC
5330-01-200-9322	SEAL, LOADER'S HATCH IN-MBT	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	7	4	OOV	ABC	B-B
5330-01-203-3125	SEAL, LOADER'S HATCH-MBT	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	9	5	OOV	ABC	B-C
5330-01-211-3691	GASKET, CROSSWIND SEN- SOR-M1	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	9	5	OOV	ABC	BZZ
5330-01-216-9769	EAL, G.P.S. COVER INST-MBT	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	9	5	OOV	ABC	BBC

NATIONAL STOCK NUMBER	QUALITY NOMENCLATURE	DEFECT CODES	IL	AQL		SLC	IFC	TRC	PC	TSC
				MAJ	MIN					
5330-01-217-3875	GASKET, PRIMARY SIGHT-MBT	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	9	5	OOV	C	C
5330-01-227-5547	SEAL, LOADER'S HATCH IN-MBT	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	9	5	OOV	ABC	BBBCZ
5330-01-240-7126	GASKET, DSESTS	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	9	5	OOV		
5330-01-254-5201	SEAL, PLAIN	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	9	5	OOV		
5340-00-168-2707	PAD ASSY, TUR- RET STOWAGE IN	102 104 111 113 123 130 132 133 141 143 148 151 154 155 178 191 194B 194C 250 290 294A	S3	.65	4.00	9	5	OOV	ABC	BBZ
5340-00-168-2709	PAD ASSY, TUR- RET STOWAGE IN	102 104 111 113 123 130 132 133 141 143 148 151 154 155 178 191 194B 194C 250 290 294A	S3	.65	4.00	9	5	OOV	ABC	BBC
5340-01-074-8993	GRIP, HANDLE, MG CRADLE-MBT	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	7	4	OOV	ABC	BBC
5340-01-076-1849	BRACKET, RANGE- FINDER-MBT	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	7	4	OOV	ABC	BZZ
5340-01-077-1548	COVER, HAND PUMP-Mi TANK	102 104 111 113 123 130 141 192 233 250 278 291	S2	2.50	4.00	0	5	OOV	ABC	BZZ
5340-01-078-3879	CLAMP, CANT UNIT ASSY-MBT	102 104 111 113 123 130 141 191 233 250 278 290	S3	.65	4.00	0	5	OOV	ABC	BBC
5340-01-078-8086	HOSE BRACKET, M551 TURRET	102 104 111 113 123 130 132 133 141 154 155 178 191 250 290	S3	.65	4.00	X	5	OOV	ABC	BZC
5340-01-079-6349	HOSE CLAMP, M551 TURRET ASY	102 104 111 113 123 130 141 191 233 250 278 290	S3	.65	4.00	0	5	OOV	ABC	BZC
5340-01-118-1748	RETAINER, JIMMY BAR, TURRET	102 104 111 113 123 130 141 191 233 250 278 290	S3	.65	4.00	0	5	OOV	ABC	BBZ

NATIONAL STOCK NUMBER	QUALITY NOMENCLATURE	DEFECT CODES	IL	AQL		SLC	IFC	TRC	PC	TSC
				MAJ	MIN					
5340-01-152-7917	SHOCK MOUNT, FIRE CONTROL	102 104 111 113 123 130 132 133 140 141 143 148 151 154 155 178 191 194B 194C 250 290 294A	S3	.65	4.00	9	5	OOV	C	C
5365-01-081-3442	SLEEVE SPACER, M551 TURRET	102 104 111 113 123 130 141 191 233 250 278 290	S3	.65	4.00	0	5	OOV	ABC	BBC
5365-01-098-8335	PLUG, MACHINE THREAD-Mi TNK	102 104 111 113 123 130 132 133 141 143 151 154 155 178 191 194B 194C 250 290 294A	S3	.65	4.00	6	3	OOV	ABC	BBC
5855-01-063-1393	IMAGING LENS ASSEMBLY	102 103 104 111 113 123 130 140 141 143 148 150 151 169 180 191 196A 196B 233 278 290	S3	.65	4.00	0	5	OOV 50P	ABC	BZC
5855-01-074-8961	SCANNER, MECHANICAL, TRU-MBT	102 103 104 111 113 123 130 140 141 143 148 150 151 169 180 191 194B 194C 196A 196B 233 278 290 294A	S3	.65	4.00	0	5	OOV 50P	ABC	B--
5855-01-082-3679	IMAGING LENS ASSEMBLY	102 103 104 111 113 123 130 140 141 143 148 150 151 169 180 191 196A 196B 233 278 290	S3	.65	4.00	0	5	OOV 50P	ABC	B-C
5860-00-936-8031	Q-SWITCH, LASER RANGEFINDER	102 103 104 111 113 123 130 140 141 143 148 150 151 169 180 191 194B 194C 196A 196B 233 257 278 290 294A	S3	.65	4.00	0	5	OOV 50P	ABC	B--
5905-01-079-3061	RESISTOR, AUX- ILL SIGHT-MBT	102 104 111 113 123 130 141 148 151 180 191 194B 194C 233 250 278 290 294A	S3	.65	4.00	0	5	OOV	ABC	B-
5930-01-079-2944	ADAPTER. KNEE SWITCH AS-MBT	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	7	4	OOV	C	C
5930-01-211-3675	SWITCH, AMMO DOOR INSTALL	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	9	5	OOV	ABC	BBZ

NATIONAL STOCK NUMBER	QUALITY NOMENCLATURE	DEFECT CODES	IL	AQL		SLC	IFC	TRC	PC	TSC
				MAJ	MIN					
5930-01-262-1512	SWITCH ASSEMBLY	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	9	5	OOV		
5935-01-079-3001	PLATE, RETAIN, AUX SIGHT-MBT	102 104 111 113 123 130 140 141 143 148 150 191 233 278 290	S3	.65	4.00	0	5	OOV	ABC	BZC
5935-01-217-7308	INSTRUCT MARKER, DISTRB BOX	104 111 113 123 130 141 151 154 194B 194C 233 250 278 294A	S3	.65	4.00	0	5	OOV	ABC	B-C
5940-00-493-9239	EXTENDER CARD ASSY, LRF SET	102 103 104 111 113 123 130 140 141 143 148 150 151 180 191 194B 194C 233 278 290 294A	S3	.65	4.00	0	5	OOV	ABC	B-C
5940-01-115-5582	TERMINAL STRIP, GROUND WIRE	102 104 111 113 123 130 132 133 141 143 148 150 154 155 178 191 290	S3	.65	4.00	9	5	OOV	ABC	B-C
5960-01-078-7691	RETAINER, ELECTRON, ICS-MBT	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 290	S3	.65	4.00	6	3	OOV	ABC	BZZ
5960-01-078-7692	RETAINER, ELECTRON, ICS-MBT	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 290	S3	.65	4.00	6	3	OOV	ABC	BZC
5970-01-073-2618	INSULATION SLEEVNG, HARNESS	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	S	5	OOV	ABC	B-C
5970-01-073-9747	INSULATOR PLATE, COMPTR CON	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	6	3	OOV	ABC	BBC
5970-01-074-5755	LINER, COMPUTER ELECTRONICS	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	6	3	OOV	ABC	BBC
5970-01-074-5756	LINER, COMPUTER ELECTRONICS	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	6	3	OOV	ABC	BBC
5970-01-078-8705	GASKET, POWER CONTROL-MBT	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	6	3	OOV	ABC	B-C

NATIONAL STOCK NUMBER	QUALITY NOMENCLATURE	DEFECT CODES	IL	AQL		SLC	IFC	TRC	PC	TSC
				MAJ	MIN					
5970-01-159-8000	INSULATING COM- POUND, IFV	104 111 113 123 130 132 133 141 150 151 154 155 178 180	S3	.65	4.00	4	2	OOV	ABC	BBC
5970-01-223-5579	INSULATOR, WASHER-M60A3 TNK	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	9	5	OOV	ABC	B-C
5975-00-025-7936	BOOT, DUST & MOISTURE	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	7	4	OOV	ABC	B-C
5975-01-077-1594	BOOT, STRAIN RELIEF-MBT	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	7	4	OOV	ABC	BBC
5975-01-078-1231	BOOT, STRAIN RELIEF-MBT	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	5	2s3	OOV	ABC	BBC
5975-01-094-4698	BOOT, STRAIN RELIEF-MBT	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	9	5	OOV	ABC	B-C
5975-01-145-7720	NIPPLE, THER- MAL RECEIVER UT	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	4	2	OOV	AC	BC
5995-00-014-7454	WIRING HAR- NESS, TURRET- M551	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	9	5	OOV	ABC	BBC
5995-00-110-9816	WIRING HAR- NESS, BRANCHED	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	9	5	OOV	ABC	B-
5995-00-112-8540	WIRING HAR- NESS, XEON SEARCH	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	9	5	OOV	ABC	B--
5995-00-134-1108	CABLE ASSY, TANK TURRET	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	9	5	OOV	ABC	B--

NATIONAL STOCK NUMBER	QUALITY NOMENCLATURE	DEFECT CODES	IL	AQL		SLC	IFC	TRC	PC	TSC
				MAJ	MIN					
5995-00-230-5143	WIRING HAR-NESS, BRANCHED	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	L	2	OOV	ABC	BBZ
5995-00-242-3529	CABLE AS, ELECT CONTROL BOX	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	6	3	OOV	ABC	BBC
5995-00-889-6865	WIRING HAR-NESS, BRANCH-M551	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	9	5	OOV	ABC	BBC
5995-00-889-6869	WIRING HAR-NESS-M551 VEHICL	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	9	5	OOV	ABC	BBC
5995-00-906-7948	CABLE ASSY, M44 PERISCOPE	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	9	5	OOV	ABC	BCC
5995-00-908-1592	WIRING HAR-NESS-M551 VEHICL	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	9	5	OOV	ABC	BBC
5995-00-908-1620	WIRING HAR-NESS, CMDR CUPOLA	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	9	5	OOV	ABC	ZZC
5995-00-908-8272	WIRING HAR-NESS, TURRET-M551	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	9	5	OOV	ABC	BBC
5995-00-908-8274	WIRING HAR-NESS-M551 VEHICL	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	9	5	OOV	ABC	B-
5995-00-908-8276	WIRING HAR-NESS, M551 VEHICL	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	9	5	OOV	ABC	BBC

NATIONAL STOCK NUMBER	QUALITY NOMENCLATURE	DEFECT CODES	IL	AQL		SLC	IFC	TRC	PC	TSC
				MAJ	MIN					
5995-00-911-3887	WIRING HAR- NESS, BRANCH- M551	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	9	5	OOV	ABC	ZCC
5995-00-922-0437	WIRING HAR- NESS, EL TEST SET	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	9	5	OOV	N	-
5995-00-945-4321	HARNESS ASSY, MSIA1 CANNON	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	9	5	OOV	ABC	B-
5995-00-946-8647	WIRING HAR- NESS, TURRET- M551	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	9	5	OOV	ABC	B--
5995-00-946-8652	ELECTRICAL CORD ASY, CUPOLA	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	9	5	OOV	ABC	B--
5995-00-946-8654	WIRING HAR- NESS, CUPOLA- M551	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	9	5	OOV	ABC	B-C
5995-01-041-2110	CABLE ASSY, POWER SUPPLY	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	5	2	OOV	AC	ZC
5995-01-105-4006	WIRING HAR- NESS, TURRET INST	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	9	5	OOV	ABC	B--
5995-01-259-3301	WIRING HARNESS	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	9	5	OOV		
5999-0-454-8656	CIRCUIT CARD ASSEMBLY-LRF	102 103 104 111 113 123 130 140 141 143 148 150 151 180 191 194B 194C 233 278 290 294A	S3	.65	4.00	0	5	OOV	ABC	B-Z

NATIONAL STOCK NUMBER	QUALITY NOMENCLATURE	DEFECT CODES	IL	AQL		SLC	IFC	TRC	PC	TSC
				MAJ	MIN					
5999-01-120-2898	GASKETS, ELECTR TEST SET-M1	104 111 113 123 130 132 133 141 143 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	9	5	OOV	ABC	BBZ
5999-01-240-6934	PAD, THERMAL	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	9	5	OOV		
599901-240-7127	GASKET, SHIELD- ING, DSESTS	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	9	5	OOV		
6130-00-077-1688	POWER SUPPLY, SOLID STATE	102 103 104 111 113 123 130 140 141 143 148 150 151 180 191 194B 194C 233 278 290 294A	S3	.65	4.00	0	5	OOV	ABC	BCC
6145-01-077-1543	CABLE, FIRE CON- TRL INSTALL	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	7	4	OOV	ABC	BZZ
6145-01-077-8960	CABLE, COMMAND CONTROL-MBT	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	7	4	OOV	ABC	B--
6145-01-191-1479	CABLE, C.WS. CONTROL HAN- DLE	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	7	4	OOV	ABC	B-Z
6150-00-147-2097	WIRING HAR- NESS, TF1 TEST ST	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	9	5	OOV	ABC	BBC
6150-00-147-2098	WIRING HAR- NESS, TF1 TEST ST	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	9	5	OOV	ABC	BBC
6150-00-147-2099	WIRING HAR- NESS, TF1 TEST ST	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	9	5	OOV	ABC	BBC
6150-00-159-8880	WIRING HAR- NESS, TF1 TEST ST	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	9	5	OOV	ABC	BBC

NATIONAL STOCK NUMBER	QUALITY NOMENCLATURE	DEFECT CODES	IL	AQL		SLC	IFC	TRC	PC	TSC
				MAJ	MIN					
6150-00-350-1932	WIRING HAR-NESS, TF1 TEST ST	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	9	5	OOV	ABC	BBC
6150-01-044-2414	CABLE ASSY, SMOKE GREN DISC	102 104 111 113 123 130 140 141 143 148 150 151 154 191 194B 194C 233 278 290 294A	S3	.65	4.00	0	5	OOV	ABC	BBZ
6150-01-044-2415	CABLE ASSY, SMOKE GREN DISC	102 104 111 113 123 130 140 141 143 148 150 151 154 191 194B 194C 233 278 290 294A	S3	.65	4.00	0	5	OOV	ABC	B--
6150-01-044-7832	CABLE ASSY, SMOKE GREN DISC	102 104 111 113 123 130 140 141 143 148 150 151 154 191 194B 194C 233 278 290 294A	S3	.65	4.00	0	5	OOV	ABC	BBZ
6150-01-187-9718	SWITCH AS, TUR-RET ELECTR IN	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	9	5	OOV	ABC	BBZ
6150-01-190-3327	SWITCH AS, TUR-RET ELECTR IN	102 104 111 113 123 130 132 133 140 141 143 148 150 151 154 155 178 191 194B 194C 290 294A	S3	.65	4.00	9	5	OOV	ABC	B--
6605-01-229-8504	DYNAMIC REFER-ENCE UNIT	102 103 104 111 113 123 130 140 141 143 148 150 151 154 174 180 191 194B 194C 233 278 290 294A	S3	.65	4.00	0	5	OOV	ABC	BZZ
6625-00-230-3725	TESTER, FUNC-TIONAL-M551 VEH	102 103 104 111 113 123 130 140 141 143 148 150 151 154 174 180 191 194B 194C 233 278 290 294A	S3	.65	4.00	0	5	OOV	ABC	BBZ
6625-01-229-8505	VEHICLE MOTION SENSOR-MAPS	102 103 104 111 113 123 130 140 141 143 148 150 151 154 174 180 191 194B 194C 233 278 290 294A	S3	.65	4.00	0	5	OOV	ABC	BZZ
6650-00-344-4647	PERISCOPE, M24	102 103 104 111 113 123 130 140 141 143 148 150 151 154 169 174 180 191 194B 194C 196A 196B 233 257 278 290 294A	S3	.65	4.00	0	5	OOV 5OP	AB	BC

NATIONAL STOCK NUMBER	QUALITY NOMENCLATURE	DEFECT CODES	IL	AQL		SLC	IFC	TRC	PC	TSC
				MAJ	MIN					
6650-00-587-0986	BORESCOPE, M2	102 103 104 111 113 123 130 140 141 143 148 150 151 154 169 174 180 191 194B 194C 196A 196B 233 278 290 294A	S3	.65	4.00	0	5	OOV 50P	ABC	BCZ
6650-00-704-3549	PERISCOPE, M17	102 103 104 111 113 123 130 140 141 143 148 150 151 154 169 174 180 191 194B 194C 196A 196B 233 257 278 290 294A	S3	.65	4.00	0	5	OOV 50P	ABC	BB-
6650-00-856-9455	PERISCOPE, TANK, M37	102 103 104 111 113 123 130 140 141 143 148 150 151 154 169 174 180 191 194B 194C 196A 196B 233 257 278 290 294A	S3	.65	4.00	0	5	OOV 50P	ABC	B-
6650-00-902-9741	WINDOW, M47 TANK PERISCOPE	103 104 113 123 130 141 169 180 196A 196B 211 233 250 278	S3	.65	4.00	0	5	OOV 50P	ABC	BZZ
6650-01-097-3940	EYESHIELD, M3/ M4 BORESCOPE	104 111 113 123 130 141 151 154 194B 194C 233 250 278 294A	S3	.65	4.00	0	5	OOV	ABC	BBC
6850-01-210-9378	SILICONE COM- POUND-M1E1 TNK	104 111 113 123 130 132 133 141 150 151 154 155 178 180	S3	.65	4.00	F	1	OOV	ABC	BBZ
7025-01-229-8568	CONTROL/DISPLAY UNIT-MAPS	102 103 104 111 113 123 130 140 141 143 148 150 151 154 174 180 191 194B 194C 233 278 290 294A	S3	.65	4.00	0	5	OOV	ABC	BZZ
7690-01-072-4525	ID MARKER, TOOL EXTRACTOR	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	8	4	OOV	ABC	BBC
7690-01-072-4526	ID MARKER, FIRST AID KIT-M1	104 111 113 123 130 141 151 154 194B 194C 233 250 278 294A	S3	.65	4.00	0	5	OOV	ABC	B-C
7690-01-0724527	ID MARKER, RATIONS-MBT	104 111 113 123 130 141 151 154 194B 194C 233 250 278 294A	S3	.65	4.00	0	5	OOV	ABC	BBC
7690-01-072-4528	ID MARKER, FLASHLIGHT-MBT	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	8	4	OOV	ABC	BZC

NATIONAL STOCK NUMBER	QUALITY NOMENCLATURE	DEFECT CODES	IL	AQL		SLC	IFC	TRC	PC	TSC
				MAJ	MIN					
7690-01-072-4529	ID MARKER, CAN-TEEN-MBT	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	8	4	OOV	ABC	B-C
7690-01-072-4530	ID MARKER, ASBESTOS MIT-TENS	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	9	5	OOV	ABC	B-C
7690-01-072-4531	ID MARKER, 5.56-MM AMMO-MBT	104 111 113 123 130 141 151 154 194B 194C 233 250 278 294A	S3	.65	4.00	0	5	OOV	ABC	B-C
7690-01-072-4532	ID MARKER, DECON BOTTLE-MBT	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	8	4	OOV	ABC	BZC
7690-01-072-4533	ID MARKER, FIRE EXTINGUISHR	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	8	4	OOV	ABC	BZC
7690-01-072-4534	ID MARKER, CAL., 50 AMMO-MBT	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	8	4	OOV	ABC	BZC
7690-01-072-4535	ID MARKER, BIN-OCULARS-MBT	104 111 113 123 130 141 151 154 194B 194C 233 250 278 294A	S3	.65	4.00	0	5	OOV	ABC	BZC
7690-01-072-4536	ID MARKER, RIFLE-MBT	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	8	4	OOV	ABC	B-C
7690-01-072-4537	ID MARKER, PAM-PHLET BAG-MBT	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	8	4	OOV	ABC	B-C
7690-01-072-4538	ID MARKER, CHEM DETECTOR KT	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	8	4	OOV	ABC	BZC
7690-01-072-4539	ID MARKER, SPARE BULBS-MBT	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	8	4	OOV	ABC	BZC
7690-01-072-4540	ID MARKER, CIR-CUIT TESTER	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	8	4	OOV	ABC	BZC

NATIONAL STOCK NUMBER	QUALITY NOMENCLATURE	DEFECT CODES	IL	AQL		SLC	IFC	TRC	PC	TSC
				MAJ	MIN					
7690-01-072-4541	ID MARKER, 7.62- MM AMMO-MBT	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	8	4	OOV	ABC	B-C
7690-01-073-9841	ID MARKER, EQUILABRATOR- MBT	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	9	5	OOV	ABC	B-C
7690-01-073-9842	ID PLATE, SELEC- TION MODE-MI	102 104 111 113 123 130 132 133 141 143 151 154 155 178 191 250 290	S3	.65	4.00	9	5	OOV	ABC	BZC
7690-01-078-7750	DECAL, CON- TROLS-THERMAL REC	104 111 113 123 130 132 133 141 143 151 154 155 178 191 250 290	S3	.65	4.00	6	3	OOV	ABC	B-C
7690-01-079-4252	ID MARKER	104 111 113 123 130 132 133 141 154 155 178 191 250 290	S3	.65	4.00	7	4	OOV	ABC	BZC
7690-01-079-8433	ID MARKER, SPENT BRASS- MBT	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	9	5	OOV	ABC	B-C
7690-01-079-8434	ID MARKER, COAX READY AMMO	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	9	5	OOV	ABC	B-C
7690-01-079-8436	INSTRUCTION MARKER, CAU- TION	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	9	5	OOV	ABC	B-C
7690-01-080-9130	ID MARKER, SPARE 7, 62MM BAR	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	8	4	OOV	ABC	BZC
7690-01-081-4181	DECAL	104 111 113 123 130 141 154 191 233 250 278 290	S3	.65	4.00	0	5	OOV	ABC	BBC
7690-01-100-8186	ID MARKER, HELMET-MBT	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	9	5	OOV	ABC	BBC
7690-01-100-8187	INSTRUCTION MARKER, CAU- TION	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	9	5	OOV	ABC	BZC
7690-01-112-4504	ID MARKER, VOICE SECURITY	104 111 113 123 130 141 151 154 194B 194C 233 250 278 294A	S3	.65	4.00	0	5	OOV	ABC	BZC

NATIONAL STOCK NUMBER	QUALITY NOMENCLATURE	DEFECT CODES	IL	AQL		SLC	IFC	TRC	PC	TSC
				MAJ	MIN					
7690-01-120-2136	ID MARKER, DOME LIGHT-MBT	104 111 113 123 130 141 151 154 194B 194C 233 250 278 294A	S3	.65	4.00	0	5	OOV	ABC	B-C
7690-01-120-2137	ID MARKER, TOOL EXTRACTOR	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	8	4	OOV	C	C
7690-01-120-2138	ID MARKER, CBR MASK-MBT	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	8	4	OOV	ABC	BBC
7690-01-127-1640	ID MARKER, TUR PLATFORM-MBT	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	7	4	OOV	ABC	B-C
7690-01-141-4796	ID MARKER, TUR PLATFORM-MBT	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	7	4	OOV	ABC	BBC
8030-00-163-5792	COATING COMPOUND, VIBRATITE	104 111 113 123 130 132 133 141 150 151 154 155 178 180	S3	.65	4.00	S	5	OOV	ABC	B-C
8040-01-076-1833	ADHESIVE	104 111 113 123 130 132 133 141 150 151 154 155 178 180	S3	.65	4.00	4	2	OOV	ABC	BBZ
8040-01-077-8958	ADHESIVE	104 111 113 123 130 132 133 141 150 151 154 155 178 180	S3	.65	4.00	1	1	OOV	ABC	BBC
8040-01-123-0082	ADHESIVE, SWIFT NO 17149	104 111 113 123 130 132 133 141 150 151 154 155 178 180	S3	.65	4.00	7	4	OOV	C	C
9320-00-071-4461	PAD, STABILIZATION TEST SET	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	9	5	OOV	ABC	BBC
9320-01-078-7751	SEAL, THERMAL RECEIVER UNIT	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	9	5	OOV	ABC	BZZ
9320-01-147-9707	PAD, CSU FVS NO 1, DSESTS	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	9	5	OOV	ABC	BBC
9320-01-206-8257	BUMP STOP, RUBBER-M1 TANK	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	9	5	OOV	ABC	BBC

NATIONAL STOCK NUMBER	QUALITY NOMENCLATURE	DEFECT CODES	IL	AQL		SLC	IFC	TRC	PC	TSC
				MAJ	MIN					
9330-01-078-8713	PAD, POWER CONTROL UNIT-MBT	104 111 113 123 130 141 151 154 194B 194C 233 250 278 294A	S3	.65	4.00	0	5	OOV	ABC	BZC
9330-01-168-0535	STOP, BUMP-M1/M1E1 TANK	104 111 113 123 130 132 133 141 148 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	9	5	OOV	ABC	B-C
9905-00-198-2728	INSTRUCTION MARKER, CAUTION	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	9	5	OOV	ABC	BBC
9905-00-472-4436	ID PLATE, M44A3 PERISCOPE	102 104 111 113 123 130 141 191 233 250 278 290	S3	.65	4.00	0	5	OOV	ABC	BBC
9905-01-078-1208	ID PLATE, IMAGE CONTROL UNT	102 104 111 113 123 130 141 143 151 154 191 233 250 278 290	S3	.65	4.00	0	5	OOV	A-X	BZC
9905-01-078-7647	ID PLATE, THERMAL RECEIVER	102 104 111 113 123 130 141 143 151 154 191 233 250 278 290	S3	.65	4.00	0	5	OOV	A-X	BZC
9905-01-079-2903	INSTRUCTION MARKER, CAUTION	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	9	5	OOV	ABC	B-C
9905-01-079-2904	INSTRUCT MARKER, MANUAL-POW	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	9	5	OOV	ABC	BZC
9905-01-079-2905	INSTRUCTION MARKER, CAUTION	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	9	5	OOV	ABC	B-C
9905-01-079-2906	INSTRUCTION MARKER, CAUTION	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	6	3	OOV	ABC	B-C
9905-01-079-2908	INSTRUCT MARKER, AZIMUTH DR	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	6	3	OOV	ABC	BBC
9905-01-079-2909	INSTRUCTION PLATE, CAUTION	102 104 111 113 123 130 141 143 151 154 191 233 250 278 290	S3	.65	4.00	0	5	OOV	ABC	BZC
9905-01-094-9585	INSTRUCT PLATE, AMMO BOX-M1	102 104 111 113 123 130 132 133 141 143 151 154 155 178 191 250 290	S3	.65	4.00	9	5	OOV	ABC	BZC

NATIONAL STOCK NUMBER	QUALITY NOMENCLATURE	DEFECT CODES	IL	AQL		SLC	IFC	TRC	PC	TSC
				MAJ	MIN					
9905-01-185-9493	INSTURCT PLATE, COAXIAL WPN	102 104 111 113 123 130 132 133 141 143 151 154 155 178 191 250 290	S3	.65	4.00	9	5	OOV	ABC	B-C
9905-01-190-8538	ID MARKER, GUN TOOL ROLL-M1	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	9	5	OOV	ABC	BBC
9905-01-190-8539	ID MARKER, EXTRACTOR-MBT	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	9	5	OOV	ABC	B-C
9905-01-194-7951	ID MARKER, HULL AMMO-MBT	104 111 113 123 130 132 133 141 151 154 155 178 194B 194C 250 294A	S3	.65	4.00	9	5	OOV	ABC	B-C

**APPENDIX B
INSPECTION FREQUENCY**

B-1. Purpose. The purpose of this special instruction is to provide the storage inspection frequency for each National Stock Number (NSN) listed in appendix A.

B-2. Instructions.

a. The inspection frequency for each type storage and level of protection is shown in Table B-1.

b. The abbreviations used in Table B-1 are as follows:

- IFC-Inspection Frequency Code
- PC-Packing Code
- TSC-Type Storage Code

c. The codes used in Table B-1 are defined in section II, paragraph 2-6.

d. An example using Table B-1 to determine inspection frequency is given below.

(1) *Given.* A quantity of an item with an NSN listed in appendix A has been provided Level B, intermediate military protection, and is stored in an unheated warehouse.

(2) *Problem.* Determine the inspection frequency.

(3) *Solution.*

(a) Refer to Table B-1.

(b) The level of protection has been given as Level B, which can be found on Table B-1 as PC B (Packing Code B).

(c) The type storage has been given as an unheated warehouse, which is designated Type Storage Code B in section II, paragraph 2-6f of this bulletin. Type Storage Code B is abbreviated as TSC B on Table B-1.

(d) The intersection of Type Storage (TSC B) and level of protection (PC B) is at IFC 3.

(e) IFC 3 lists a period of 24 months. Therefore, all items stored in Type Storage Code B and packaged with Packing Code B, shall be inspected every 24 months.

(f) If the IFC determined by the above procedure is different from the IFC given in appendix A, then the item shall be inspected to the more frequent IFC.

Table B-1. Inspection Frequency

TYPE STORAGE	LEVEL OF PROTECTION		
	PC A (MAX MIL)	PC B (INTERMED MIL)	PC C (MIN MIL)
TSC C (Controlled Humidity)	IFC5 (60 months)	IFC5 (60 months)	IFC 4 (30 months)
TSC A Heated Space	IFC 4 (30 months)	IFC 4 (30 months)	IFC 3 (24 months)
TSC B Unheated Space	IFC 3 (24 months)	IFC 3 (24 months)	IFC 2 (12 months)
TSC 0 and others	IFC 2 (12 months)	*NOT PERMITTED	NOT PERMITTED

*NOTE: Items with Federal Stock Class 2510 are permitted and shall have an IFC 2 (12 months).

APPENDIX C
QUALITY ASSURANCE INSPECTION INSTRUCTIONS
OPTICAL MATERIAL-PRESSURIZED ITEMS
TRC-50P

WARNING

The antireflective coating on all infrared optics contains thorium fluoride which is slightly radioactive. The only potential hazard involves ingestion (swallowing or inhaling) of this coating material. Broken lenses shall be disposed in accordance with AR 385-11. Questions concerning radioactive safety or procedures may be directed to Radiological Protection Officer, Attn: AMSMC-SFS, Rock Island, IL, 61299-6000.

C-1. Purpose. The purpose of this inspection instruction is to provide instructions for the inspection of Armament Fire Control Materiel which either contains optics and/or are pressurized with dry nitrogen.

C-2. Policy. These inspection instructions shall be used to detect any significant deterioration of materiel in storage and to avoid over inspection.

C-3. Instructions. These instructions apply to materiel identified in appendix A which cites the TRC of this appendix for supplementary inspection instructions. Each item shall be inspected for the defects listed in appendix A and according to the instructions in this appendix.

a. *References.*

(1) AR 385-11 Ionizing Radiation Protection (Licensing, Control, Transportation, Disposal and Radiation Safety)

(2) TM 750-116 General Procedures for Purging and Charging of Fire Control Instruments

(3) NSN 4931-00-065-1110 Purging Kit, Fire Control

b. *Inspection Conditions.*

(1) Inspection Lot: An inspection lot is defined as all items having the same level of packaging and year of manufacture, rebuild or modification.

(2) Inspection frequency: The inspection frequency shall be in accordance with appendix B or other requirements.

(3) Inspection lot disposition criteria: The lot shall be either accepted or rejected in accordance with paragraph C-3d.

c. *Defect Classification.*

(1) Any defect found by the visual inspection of the sample items for the Quality Defect Codes (QDCs) in appendix A shall be classified a critical, major, or

minor defect in accordance with the QDC.

(2) Any defect found during the inspection procedure of paragraph C-4 shall be classified in accordance with that paragraph.

d. *Inspection Methods.*

(1) For a lot of items, Inspection Level (IL) S-3 shall apply. See Table I, Sample Size Code Letters of MIL-STD-105.

(2) For a lot of items, the following Acceptable Quality Levels (AQL's) shall apply:

<i>Majors</i>	<i>Minors</i>	
---------------	---------------	--

0.65	4.0	See Table II-A, Single Sampling Plan for Normal Inspection of Mil-STD-105.
------	-----	--

(3) A sample from the lot of items shall be selected in a random manner.

(4) The packaging of each sample item shall be visually inspected for the defects cited in section II and appendix A.

(5) The packaging shall be removed.

(6) Each sample item shall be inspected for the defects cited in appendix A and paragraph C-4. The technique of shading shall not be used except for detecting moisture. In case of deviation between this inspection instruction and the item technical data package (TDP), or an applicable technical manual (TM), the TDP or the TM shall take precedence (Refer to MIL-STD-124 for definitions).

(7) Items found acceptable shall be replaced to their original configuration and returned to storage.

(8) A defective item shall remain defective until it is repaired or replaced.

(9) Samples with major defects or samples which cannot be returned to their original package configuration shall be segregated and reported for disposition instructions.

C-4. Inspection Procedure.

a. *Optical Material.*

(1) *Moisture or condensation.* Any moisture, condensation, or staining resulting from moisture on an optical item shall be classified a major defect. Some items contain dry nitrogen gas under a slight

pressure to keep moisture out and avoid oxidation. If the item has purging and charging ports, the item shall be purged and charged with dry nitrogen using Purging Kit, NSN 4931-00-065-1110 as specified in TM 750-116, General Procedures for Purging and Charging of Fire Control Instruments (see C-4.b.).

(2) *Fracture.* A fracture of any surface of an optical item shall be classified a major defect.

(3) *Smears or fingerprints.* Any smears or fingerprints on an *external* optical surface of an item shall be classified a minor defect. Any smears or fingerprints on an *internal* optical surface of an item shall be classified a major or minor defect in accordance with the applicable drawings and specifications.

(4) *Chips.* Chips on optics between the reticle and the objective end of the instrument will be permitted if they are stoned or ground and do not extend more than 1/16 inch into the clear aperture. Chips on the reticle, and between the reticle and eyelens will be permitted if they are ground or stoned and do not extend into the clear aperture. Areas that have been stoned or ground shall not cast a shadow on the prism or permit seepage of a sealing compound. A chip not meeting either of the above conditions shall be classified a major defect.

(5) *Scratches and lint.* Scratches and lint will be permitted if the total effect of such discrepancies do not exceed that allowed in the applicable table(s) cited in paragraph (12). For example, the number of discrepancies may exceed that specified in the table, if the dimensions of such discrepancies are proportionally smaller than that specified in the table(s). Likewise, if the number of discrepancies are considerably less than that permitted in the table(s), they may be proportionally larger than the maximum specified in the table. However, any discrepancy which exceeds the table(s), size 80. or as described above shall be classified a major defect.

(6) *Digs, pits, and bubbles.* Digs, pits and bubbles will be permitted in accordance with criteria given in the table(s) cited below. Deviation from the criteria given in the table(s) are permissible as specified for scratches cited in (5) above. However, any

discrepancy which exceeds the table(s), size 50 or as described in this paragraph shall be classified a major defect.

(7) *Dirt.* When the reticle is focused with the eyepiece, the central area of the reticle, and/or field lens superimposed on the reticle shall have no more than 3 pieces of dirt or other foreign matter greater in size than the width of the smallest reticle line or a total of 5 pieces over entire the reticle surface. Foreign matter on other optics shall be treated similarly to pits and digs, but shall never exceed the size given in the applicable table(s). Foreign matter on an optical item not meeting the minimally acceptable criteria shall be classified a major defect.

(8) *Coating.* Optics with no more than 25 percent of the coating deteriorated, will be acceptable if the deterioration is not concentrated in a given area. Crushes or rubs not heavily concentrated are permissible if they do not extend into the optic surface. Optics having a coating outside the above acceptable criteria shall be classified a major defect.

(9) *Cement separation.* Any cement separation shall be classified a major defect.

(10) *Polished surfaces.* Any greyness or stain on polished optical surfaces shall be classified a minor defect.

(11) *Radioluminous items.* The failure of radioluminous items to provide illumination shall be classified a major defect. Any instrument containing a radioluminous source shall not be opened, vented, or purged if there is no illumination in the assembly. The local Radiological Protection Officer (RPO) must be notified, and the defective unit will be replaced by a serviceable one. Radioluminous sources shall be inspected in accordance with appendix TRC-5RA.

(12) *Tables.*

Table C-1. Prisms and Mirrors

Eye Surface Area (see note 1)	Number of Scratches	Scratch Size	Maximum Length	Number of Pits, Digs or Bubbles	Size of Pits, Digs, or Bubbles
Up to 1.250	4	60	1/5	4	40
1.251-2.250	6	60	1/4	5	40
2.251-up	8	60	5/16	6	40

Table C-2. Field Lens (see note 2)

Eye Surface Area (see note 1)	Number of Scratches	Scratch Size	Maximum Length	Number of Pits, Digs or Bubbles	Size of Pits, Digs, or Bubbles
Up to 1.250	3	60	1/8	3	10
1.251-2.250	3	80	3/16	3	20
2.251-up	3	80	1/4	3	40

Table C-3. Eye Lens

Eye Surface Area (see note 1)	Number of Scratches	Scratch Size	Maximum Length	Number of Pits, Digs or Bubbles	Size of Pits, Digs, or Bubbles
Up to 1.250	3	60	1/8	3	20
1.251-2.000	5	60	3/16	5	20
2.001-up	8	60	1/4	8	20

Table C-4. Objective, Erector Lenses, and Windows

Eye Surface Area (see note 1)	Number of Scratches	Scratch Size	Maximum Length	Number of Pits Digs or Bubbles	Size of Pits, Digs, or Bubbles
Up to 1.250	5	60	3/16	4	40
1.251-2.000	8	60	1/4	7	40
2.001-up	10	60	5/16	10	40

Table C-5. Reticle (see note 3)

Eye Surface Area (see note 1)	Number of Scratches	Scratch Size	Maximum Length	Number of Pits, Digs or Bubbles	Size of Pits, Digs, or Bubbles (note 4)
Up to 1.250	3	60	1/8	3	10
1.251-2.000	3	80	3/16	3	20
2.001-up	3	80	1/4	3	40

NOTES

¹For defects in the outer zone (outside the central area of eye viewing surface), the allowable defects may be increased 50 percent and 50 percent in size.

²Scratches, pits, etc., in the central area or eye surface (25 percent of area surface) shall not be greater than shown in the table.

³Scratches, pits, lint, etc., which would significantly impact the intended use of the instrument shall not be permitted in the central area (25 percent or area at center line) of field lens where it would be superimposed on the reticle pattern.

⁴For a definition of the size numbers, see MIL-O-13830 and Drawing C7641866.

(13) *Function testing.* As applicable, the controls (knobs, levers, door handles, covers, sleeves, extendable legs, etc.) shall be manually functioned or operated. Any function failure shall be classified a major defect.

b. *Pressurized Items.*

NOTE

Pressurized items have color-coded ports. The inlet port has a gray color band and the outlet port has a yellow color band. Prior to the physical nitrogen pressure test of the item, the test equipment system shall be purged and charged in accordance with TM 750-116 or applicable specifications to eliminate erratic readings.

CAUTION

An instrument containing a radioluminous source shall not be opened, vented, or purged if there is no illumination in the assembly. See paragraph C-4a(11),

Radioluminous items, for the classification of this defect and corrective action.

(1) The pressure test shall be performed utilizing either a Purging Kit, Fire Control, NSN 4931-00-065-1110 or a suitable substitute.

(2) The Operators Maintenance Manual shall be used for installation, removal procedures, and test adjustments after installation.

(3) With the pressure gage installed, the pressure shall be read after allowing 10 minutes for the pressure to stabilize. The pressure should be within 0.1 pounds per square inch (PSIG) of the item TDP. Any pressure reading less than that required, but more than 0.5 PSIG shall be classified a minor defect. Any pressure reading less than 0.5 PSIG shall be classified a major defect. The pressure reading shall be at standard ambient temperature (77 + 5 degrees F) or corrected to it.

Table C-6. Pressure Reading

Example	No. 1	No. 2	No. 3
TDP Required Pressure	3.0	3.0	3.0
Actual Pressure Reading	2.9	2.0	0.4
Action	Accept	Minor Defect	Major Defect

(4) If an item pressure reading is zero, the Commander, U.S. Army Armament, Munitions and Chemical Command, ATTN: AMSMC-QAW, Rock Island, IL 61299-6000, shall be contacted for instructions.

(5) The pressure gage shall be removed and the system shall be reconnected to its original configuration. Leakage shall be checked by utilizing a

soap solution, in accordance with TM 750-116. If the pressure drops and bubbles appear, the leakage shall be classified a major defect.

C-5. Report and Reporting. The report and reporting shall be in accordance with paragraph 2-9.

APPENDIX D
QUALITY ASSURANCE INSPECTION INSTRUCTIONS
RADIOLUMINOUS DEVICES
TRC-5RA

WARNING

The shelf-life items covered in this inspection instruction contain radioactive materials. Inspection shall be performed in a well ventilated area. Precautions relative to handling radioactive material are defined in the applicable license(s) issued by the US Nuclear Regulatory Commission (NRC). Questions concerning radioactive safety or procedures may be directed to Radiological Protection Officer, AMSMC-SFS, Rock Island, IL 61299-6000.

D-1. Purpose. The purpose of this inspection

US NRC BML 12-00722-04	M16A1 Radioactive Rifle Sight
US NRC BML 12-00722-06	Radioluminous Devices (H3) Infantry and Towed Artillery
US NRC BML 1200722-09	Tritium Illumination for Muzzle Reference Sensor (M68 Family of Cannons)

b. Inspection Conditions.

(1) Basis of Surveillance. Surveillance for items listed in this appendix shall be conducted on the basis of manufacturer's, grand, depot, miscellaneous, or mixed lots. Miscellaneous or mixed lot sizes shall not exceed 200 items.

(2) Inspection lot disposition criteria. The lot shall be either accepted or rejected in accordance with paragraph D3d.

c. Defect Classification.

(1) Any defect found by the visual inspection of the sample items for the Quality Defect Codes (QDCs) in appendix A shall be classified a critical, major, or minor defect in accordance with the QDC.

(2) Any damage to illuminated elements such as vials, counter digits, and reticles shall be classified a major defect.

(3) The failure of the radioluminous material leakage test or the brightness test of paragraph D-4 shall be classified a major defect.

d. Inspection Methods.

(1) For a lot of items, Inspection Level (IL) S-3 applies, (See MIL-STD-105, Table I, Sample Size Code Letters).

(2) For a lot of items, the following Acceptable Quality Levels (AQL's) shall apply:

instruction is to provide instructions for the inspection of armament materiel containing radioluminous devices.

D-2. Policy. These inspection instructions shall be used to detect any significant deterioration of material in storage and to avoid over inspection.

D-3. Instructions.

a. General. Inspection, in addition to that prescribed in appendix A and this inspection instruction, shall comply with AR 700-64 Radioactive Commodities in the DOD Supply Systems (DSAM 4145.8), and the applicable license(s) (listed below) issued by the US Nuclear Regulatory Commission (NRC).

Majors	Minors	
0.65	4.0	See MIL-STD-105, Table II-A, Single Sampling Plan for Normal Inspection.

(3) A sample from the lot of items shall be selected in a random manner.

(4) The packaging of each sample item shall be visually inspected for the defects cited in section II and appendix A.

(5) The packaging shall be removed from the sample items.

(6) Each sample item shall be inspected for the defects in appendix A and in accordance with paragraph D-4.

(7) The sample items shall be repacked after the inspection.

(8) A defective item shall not be returned to stock.

(9) A defective item shall remain defective until it is repaired or replaced.

D-4. Inspection Procedure.

a. Radioluminous Material Leakage Test. The item shall be wiped with filter paper that has been moistened with distilled water. The wiping shall be performed with moderate finger pressure on a minimum area of 100 square centimeters. The filter paper shall be placed in a scintillation vial with the proper

portion of distilled water. The scintillation vial shall be analyzed by a liquid scintillation counter. The corrected counting accuracy (readout), in disintegrations per minute (DPM), shall be within ten percent of the true count of a known standard value when counted for a period yielding 2000 disintegrations. The sample reading shall not exceed 2000 DPM per 100 square centimeters. The local Radiological Protection Officer shall be notified for operating procedures and information for this test. This test is usually part of a special inspection.

b. *Brightness Test.* The lamp is required to illuminate the scales, reticles, etc. in the item, and they shall be readable under the conditions of Chart I, to an observer at a distance of 18 inches in a darkened room, after the observer has been in total darkness for at least 15 minutes and after the item has not been exposed to light for at least 24 hours prior to the test. The expected lamp life shall be determined by Chart I. Note: Oreil Corporation Model Numbers 5030 and 5095, or equivalent filters shall be used.

CHART I

OPTICAL CONDITION RETEST	EXPECTED LIFE TO
*15 FILTER	4 YEARS
*10 FILTER	3 YEARS
VISUAL	2 YEARS

D-5. Report and Reporting. In reference to the report and reporting required by paragraph 2-9, the following information shall be included in block 35 of the Storage Quality Control Report (DD Form 1225):

a. The serial number (where applicable) and the type of light source(s) or isotope, i.e., tritium (H3), etc. of each sample item subjected to inspection and/or test. The light source(s) may be obtained from the item's radioactive material label.

b. Month and year of the manufacture of the light source(s). This may also be obtained from the item's radioactive material label.

c. Date when the inspection and/or test was conducted in accordance with TRC-5RA.

d. The results, DPM of the wipe test.

e. Whether the light source lacks brightness or is physically damaged.

f. Whether the item fails to function, or the item's radioactive material label is missing.

APPENDIX E
CANNON TESTS
QUALITY ASSURANCE INSPECTION INSTRUCTIONS
TRC-5CN

E-1. Purpose. The purpose of this inspection instruction is to provide instructions for the inspection of Cannon.

E-2. Policy. These inspection instructions shall be used to detect any significant deterioration of material in storage and to avoid over-inspection.

E-3. Instructions. These instructions apply to material identified in Appendix A which cites the TRC of this appendix for supplementary inspection instructions.

a. *Inspection conditions.*

(1) *Inspection Lot.* An inspection lot is defined as all items having the same level of packaging and year of manufacture, rebuild, or modification.

(2) *Inspection frequency.* Inspection frequency shall be as prescribed in Appendix B.

(3) *Inspection Lot Dispositions Criteria.* The lot shall be either accepted or rejected in accordance with paragraph E-3c.

b. *Defect Classification.*

(1) Any defect found by the visual inspection of the sample items for the Quality Defect Codes (QDCs) in appendix A shall be classified a critical, major, or minor defect in accordance with the QDC.

(2) The failure of any applicable functional inspection or test in paragraph E-3c(6) shall be classified a major defect.

c. *Inspection Methods.*

(1) For a lot of Cannon, Inspection Level (IL) S-2 applies. See Table I, Sample Size Code Letters of MIL-STD 105.

(2) For a lot of Cannon, the following Acceptable Quality Levels (AQL's) apply:

<i>Majors</i>	<i>Minors</i>	
2.5	4.0	See MIL-STD-105, Table II-A Single Sampling Plan for normal inspection.

<i>Cannon</i>	
Cannon, 75mm Pack Howitzer, M1A1 (Part of Howitzer, Pack, 75mm, M116, 1015-00-322-9770)	
Cannon, 105mm, Gun, M68A1	
Components are stocked only:	
Breech Mechanism	
Cannon Tube	

(3) A sample from the lot of cannon shall be selected in a random manner.

(4) For those lots provided level A or level B military packaging protection, each item in the sample shall be inspected for damaged and deteriorated packaging.

(a) For those sample items for which packaging is *not* damaged or deteriorated, the inspection shall be limited to those coded defects cited in appendix A that do not require removal of the packaging or effect the integrity of the packaging.

(b) For those sample items that have damaged or deteriorated packaging, the packaging shall be removed and the sample items shall be inspected for the coded defects cited in appendix A and in accordance with paragraph E-3c(6).

(5) For those lots provided industrial packaging protection, each sample item shall be inspected for the coded defects cited in appendix A and in accordance with paragraph E-3c(6).

(6) For each sample cannon, the breech mechanism shall be manually operated a minimum of two complete cycles to assure smoothness of operation of the assemblies and subassemblies. Each cycle shall consist of: opening the breech, inserting a simulated cartridge into the chamber of the tube, closing the breech to the firing position, opening the breech, and extracting the simulated cartridge from the chamber of the tube. Any looseness, binding, interference, erratic action, malfunction, or failure of any part during an applicable test shall be classified a major defect. The failure to completely eject a simulated cartridge shall also be classified a major defect.

(a) Functional inspection of the following:

<i>Cannon</i>	<i>NSN</i>
	1015-00-723-8480
	1015-01-093-8916
	1015-00-678-4317
	or
	1015-01-092-9085

Cannon

NSN

(Part of Tank, Combat, FT, M60A1, 2350-00-756-8497; M60A3, 2350-00-148-6548; M1, 2350-01-061-2445)	
Cannon, 105mm Howitzer, M2A2	1015-00-782-7208
(Part of Howitzer, Light, Towed, 105mm, M101, 1015-00-322-9728; M1O1A1, 1015-00-322-9752)	
Cannon, 105mm Howitzer, M103	1015-00-910-7320
(Part of Howitzer, Self-Propelled Full-Tracked, M108, 2350-00440-8810)	
Cannon, 105mm Howitzer, M137A1	1015-00-927-9421
(Part of Howitzer, Light, Towed, 105mm, M102, 1015-00-086-8164)	
Cannon, 165mm, M135	1025-00-792-9067
(Part of Vehicle Combat Engineer, Full-Tracked, M728, 2350-00-795-1797)	

1 Breech Mechanism. The operating lever shall lock when in the closed position.

2 Breech Mechanism(Cannon, 165jitnz, M135.) The action of the operating mechanism locking key shall be observed at the end of the breech closing cycle. Any breechblock bouncing at the end of the breech closing cycle shall be classified a major defect.

3 Firing Mechanism (105inia1i Cannon M103, M137A1). The percussion mechanism shall cock when the breech-block is lowered or by hand operating the cocking lever when the breechblock is in the closed position. The cocking of the percussion mechanism shall be tested the minimum number of times for both methods. The lanyard shall function properly.

4 Firing lock M13 (75mm Cannon) M1A1; 105mm Cannon M2A2). The lanyard shall be manually pulled to

determine smoothness of the firing or triggering of the firing lock.

5 Firing Mechanism (Cannon, 105mm Gun, M68A1). The Firing Circuit Tester (1015-00-446-6231) shall be inserted and Firing Mechanism actuated. The failure of an electric bulb on the firing circuit tester to light up will indicate malfunction of the firing mechanism and shall be classified a major defect.

6 Firing Mechanism (Cannon, 165mm, M135). The Firing Circuit Tester (1025-00-907-6957) shall be inserted and firing mechanism actuated. The failure of the buzzer on the firing circuit to go on will indicate malfunction of the firing mechanism and shall be classified a major defect.

(b) Functional inspection of the following:

Cannon, 155mm Howitzer, M1A1	1025-00-730-7098
(Part of Howitzer, Medium, Towed, 155mm, M114, 1025-00-322-9755)	
Cannon, 155mm Howitzer, M1A1	1025-00-508-0785
(Part of Howitzer, Medium, Towed, 155mm, M114A1, 1025-00-322-9768)	
Cannon, 155mm Howitzer, M1A2	1025-01-029-7369
(Part of Howitzer, Medium, Towed, 155mm, M114A2, 1025-01-025-9857)	
Cannon, 155mm Howitzer, M199	
Components are stocked only:	
Breech Mechanism	1025-01-059-2487
Cannon Tube	1025-01-040-8837
(Part of Howitzer, Towed, 155mm, M198, 1025-01-026-6648)	
Cannon, 155mm Howitzer, M126A1	1030-00-937-2029
(Part of Howitzer, Medium, Self-Propelled, 155mm, M109, 2350-00-440-8811)	
Cannon, 155mm Howitzer, M185	1025-00-432-7268
(Part of Howitzer, Medium, Self-Propelled, 155mm, M109A1, 2350-00-485-9662; M109A2, 2350-01-031-0586; M109A3, 2350-01-031-8851)	
Cannon, 8 inch Howitzer, M2A11030-00-508-0791	
	or
(Part of Howitzer, Medium, Towed, 8 inch, M115, 1030-00-322-9788)	1030-00-730-6057
Cannon, 8 inch Howitzer, M2A2	1030-00-981-2764

<i>Cannon</i>	<i>NSN</i>
(Part of Howitzer, Heavy, Self-Propelled, 8 inch, M110, 2350-00-439-6243)	
Cannon, 8 inch Howitzer, M201 (Part of Howitzer, Heavy, Self-Propelled, 8 inch, M100A1, 2350-01-013-3914, or M110A2 2350-01-0414590)	1025-01-012-1062
Cannon, 8 inch Howitzer, M201A1 (Part of Howitzer, Heavy, Self-Propelled, 8 inch, M110A1, 2350-01-013-3914, or M1110A2, 2350-01-041-4590)	1025-01-138-7374
Cannon, 175mm Gun, M113A1 (Part of Gun, Field Artillery, Self-Propelled, 175mm, M107, 2350-00-436-6635)	1025-00-113-5636

1. Breech Mechanism. The counterbalance assembly shall provide a smooth and even operation of the breech mechanism.

2. Breech mechanism (155mm Cannon M126A1 and M185). The breech mechanism and block assembly shall slide to an open position and back to a load position, but not to the closed position in one cycle of breech mechanism operation. The block assembly must be closed by a separate manual operation. The operating handle shall latch in the closed position after each cycle of operation. The operation of the cam shall be observed.

3. Block Assembly (155mm Cannons M126A1, M185, and M199; and 8 in. Cannon M201 and M201A1). With the breech mechanism in a closed position, each block assembly shall be manually operated through the minimum number of cycles of operation (open position, load position, closed position). The extraction and ejection action of the extractor shall be tested with an empty primer case.

4. Firing Mechanism, M35 (Cannons, M2A2, M113A1, M126A1, M185, M199, M201, and M201A1).

Each firing mechanism shall retract and fire when the lanyard lever is pulled rearward or sideways (radically) in one continuous motion. Each method shall be tested at least twice. The firing mechanism shall function smoothly and positively.

5. Firing Mechanism, M1 (155mm) Cannons M1A1 and M1A2; 8 inch Cannon M2A1). Or each mechanism the plunger shall be manually retracted against the spring action and upon release shall be returned without binding. The firing pin shall not bind when depressed. A dummy primer shall firmly hold without looseness after being inserted into the slotted holder of the firing mechanism. The firing mechanism shall lock after being inserted into the breechblock in the closed position of the breech mechanism.

NOTE

The breech mechanism cannot be opened with the firing mechanism locked in place.

(c) Functional inspection of the following:

<i>Cannon</i>	<i>NSN</i>
Cannon, 152mm Gun-Launcher, M81 Modified (Part of Armored Reconnaissance, Airborne Assault Vehicle, Full-Tracked, M551, 2350-00-873-5408 or M551A1 2350-00-140-5151)	1025-4)0009-5312
Cannon, 152mm Gun-Launcher, M81A1 (Part of Armored Reconnaissance, Airborne Assault Vehicle, Full-Tracked, M551, 2350-00-873-5408 or M551A1 2350-00-140-5151)	1025-00-124-7385

1. Breech Mechanism. Instead of two manual cycles, the breech mechanism shall be operated once manually and once electromechanically. The lever lock shall engage with the hand crank drive spindle when manually operated and disengage from the drive spindle

when operated electrically.

2. Firing Probe Assembly. Electrical requirements shall be in accordance with SQAP 7986838 and SQAP 7986843.

(d) Function inspection of the following:

<i>Cannon</i>	<i>NSN</i>
Cannon, 120mm Gun, M256 Components are stocked only: Breech Mechanism	1015-01-165-4845
Cannon Tube (Part of Tank Combat, Full-Tracked, M1A1, 2350-01-087-1095)	1015-12-178-9535

1. Breech Mechanism. A simulated cartridge per inspection equipment drawing 12520332 shall be used for the manual cycles.

CAUTION

Use a wooden rod (minimum length: 18 inches) to keep your hands away from the breechblock recess.

After each cycle, the extractors shall lock the breechblock in the open position. When the simulated cartridge is inserted into the chamber of the tube, the extractors shall trip, causing the breech closing mechanism to automatically return the breechblock to the closed or "firing" position. Proper safety precautions shall be observed during the test.

2. Electrical Firing Circuit. On each sample cannon, the following tests shall be performed.

a Firing pin (probe) protrusion and retraction; and firing circuit resistance (continuity) shall be in

accordance with inspection equipment drawing 12520360.

b Dielectric strength and insulation resistance shall be in accordance with inspection equipment drawing 8773565 using equipment operating instruction drawing 12520562.

(7) The lot of cannon shall be rejected if the number of major defects exceeds the acceptance number of major defects allowed in Table II-A of MIL-STD 105 for the appropriate sample size and an AQL of 2.5 and/or if the number of minor defects exceeds the acceptance number of minor defects allowed in Table II-A of MIL-STD 105 for the appropriate sample size and an AQL of 4.0.

(8) A defective Cannon shall remain defective until it is repaired or replaced.

By Order of the Secretary of the Army:

Official:

R. L. DILWORTH
Brigadier General, United States Army
The Adjutant General

CARL E. VUONO
General, United States Army
Chief of Staff

DISTRIBUTION:

To be distributed in accordance with DA Form 12-34, requirements for Self-Propelled Artillery System and Recovery Vehicles.

***U.S. GOVERNMENT PRINTING OFFICE: 1994 - 342-421/81881**

RECOMMENDED CHANGES TO EQUIPMENT TECHNICAL PUBLICATIONS



THEN... JOT DOWN THE DOPE ABOUT IT ON THIS FORM. CAREFULLY TEAR IT OUT. FOLD IT AND DROP IT IN THE MAIL!

SOMETHING WRONG WITH THIS PUBLICATION?

FROM: (PRINT YOUR UNIT'S COMPLETE ADDRESS)

DATE SENT

PUBLICATION NUMBER

PUBLICATION DATE

PUBLICATION TITLE

BE EXACT... PIN-POINT WHERE IT IS

PAGE NO.	PARA-GRAPH	FIGURE NO.	TABLE NO.
----------	------------	------------	-----------

IN THIS SPACE TELL WHAT IS WRONG AND WHAT SHOULD BE DONE ABOUT IT:

TEAR ALONG PERFORATED LINE

PRINTED NAME, GRADE OR TITLE, AND TELEPHONE NUMBER

SIGN HERE:

DA FORM 2028-2
1 JUL 79

PREVIOUS EDITIONS ARE OBSOLETE.

P.S.—IF YOUR OUTFIT WANTS TO KNOW ABOUT YOUR RECOMMENDATION MAKE A CARBON COPY OF THIS AND GIVE IT TO YOUR HEADQUARTERS.

THE METRIC SYSTEM AND EQUIVALENTS

WEIGHT MEASURE

1 Centimeter = 10 Millimeters = 0.01 Meters = 0.3937 Inches
 1 Meter = 100 Centimeters = 1000 Millimeters = 39.37 Inches
 1 Kilometer = 1000 Meters = 0.621 Miles

WEIGHTS

1 Gram = 0.001 Kilograms = 1000 Milligrams = 0.035 Ounces
 1 Kilogram = 1000 Grams = 2.2 lb.
 1 Metric Ton = 1000 Kilograms = 1 Megagram = 1.1 Short Tons

LIQUID MEASURE

1 Milliliter = 0.001 Liters = 0.0338 Fluid Ounces
 1 Liter = 1000 Milliliters = 33.82 Fluid Ounces

SQUARE MEASURE

1 Sq. Centimeter = 100 Sq. Millimeters = 0.155 Sq. Inches
 1 Sq. Meter = 10,000 Sq. Centimeters = 10.76 Sq. Feet
 1 Sq. Kilometer = 1,000,000 Sq. Meters = 0.386 Sq. Miles

CUBIC MEASURE

1 Cu. Centimeter = 1000 Cu. Millimeters = 0.06 Cu. Inches
 1 Cu. Meter = 1,000,000 Cu. Centimeters = 35.31 Cu. Feet

TEMPERATURE

$5/9(^{\circ}\text{F} - 32) = ^{\circ}\text{C}$
 212° Fahrenheit is equivalent to 100° Celsius
 90° Fahrenheit is equivalent to 32.2° Celsius
 32° Fahrenheit is equivalent to 0° Celsius
 $9/5^{\circ}\text{C} + 32 = ^{\circ}\text{F}$

APPROXIMATE CONVERSION FACTORS

TO CHANGE	TO	MULTIPLY BY
Inches	Centimeters	2.540
Feet	Meters	0.305
Yards	Meters	0.914
Miles	Kilometers	1.609
Square Inches	Square Centimeters	6.451
Square Feet	Square Meters	0.093
Square Yards	Square Meters	0.836
Square Miles	Square Kilometers	2.590
Acres	Square Hectometers	0.405
Cubic Feet	Cubic Meters	0.028
Cubic Yards	Cubic Meters	0.765
Fluid Ounces	Milliliters	29.573
its	Liters	0.473
arts	Liters	0.946
allons	Liters	3.785
Ounces	Grams	28.349
Pounds	Kilograms	0.454
Short Tons	Metric Tons	0.907
Pound-Feet	Newton-Meters	1.356
Pounds per Square Inch	Kilopascals	6.895
Miles per Gallon	Kilometers per Liter	0.425
Miles per Hour	Kilometers per Hour	1.609

TO CHANGE	TO	MULTIPLY BY
Centimeters	Inches	0.394
Meters	Feet	3.280
Meters	Yards	1.094
Kilometers	Miles	0.621
Square Centimeters	Square Inches	0.155
Square Meters	Square Feet	10.764
Square Meters	Square Yards	1.196
Square Kilometers	Square Miles	0.386
Square Hectometers	Acres	2.471
Cubic Meters	Cubic Feet	35.315
Cubic Meters	Cubic Yards	1.308
Milliliters	Fluid Ounces	0.034
Liters	Pints	2.113
Liters	Quarts	1.057
ers	Gallons	0.264
ms	Ounces	0.035
ograms	Pounds	2.205
Metric Tons	Short Tons	1.102
Newton-Meters	Pounds-Feet	0.738
Kilopascals	Pounds per Square Inch	0.145
ometers per Liter	Miles per Gallon	2.354
ometers per Hour	Miles per Hour	0.621



PIN: 042298-000