

# NAVSUP P-805-1



## NAVY AND MARINE CORPS AMMUNITION CONDITION CODE & DEFECT CODE POCKET GUIDE

DISTRIBUTION STATEMENT A: Approved for public release; Distribution is unlimited.

01 August 2015

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## **FOREWORD**

This “Ammunition Condition Code and Defect Code Pocket Guide” is an official publication intended for use only by persons who are familiar with Ammunition Condition Codes, Defect Codes and their construction and application as promulgated in NAVSUP P-805 Appendix D.

## **CAUTION**

**Users are to ensure that this pocket reference is kept current with the latest change/revision to the NAVSUP P-805 Appendix D.**

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## **Two Dimensional Bar Code (2DBC)**

The 2DBC label is intended to replace both the Material Condition Tag/Label and the Linear Bar Code Label.

The 2DBC label provides information in both a 2DBC format for scanning and human readable format.

A standard format 2DBC label is used for all 16 Condition Codes. The label includes data elements determined essential during receipt, segregation, storage, issue and fleet sentencing processes.

The 2DBC contains both mandatory and optional data elements as listed on the following page.

Mandatory data elements are required only when applicable to the item and the holding activity. Optional data elements are intended for local management only.

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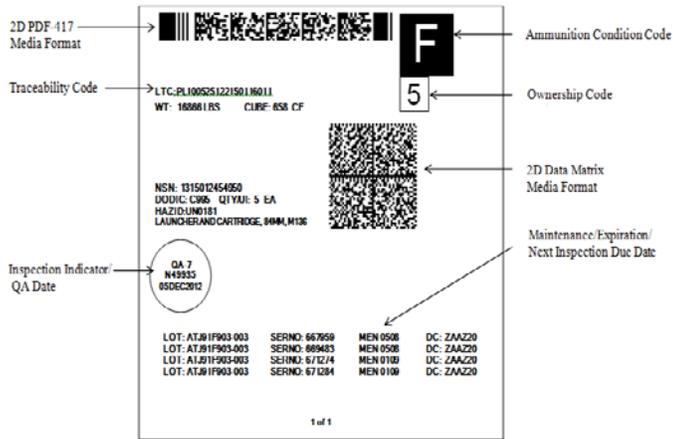
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2

Mandatory Data Elements		
Part Number	Traceability Code	Quantity/Unit of Issue
National Stock Number	Ownership Code	Hazard ID(UN ID number)
DODIC/NALC	Condition Code	Weight
Nomenclature	Defect Code (DC)	Cube
Serial Number	Inspection Indicator QA date	
Lot Number	MDD Expiration(MEN)	

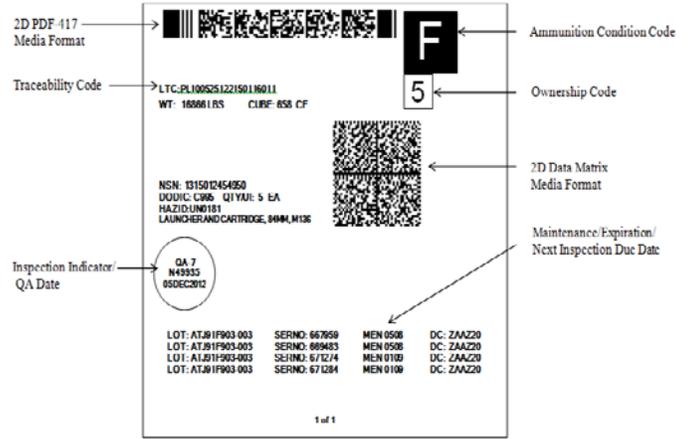
**NOTE**  
Earlier software version of the OIS 2DBC may not have the Data Matrix (DM) media format on labels. Labels with or without DM are acceptable.



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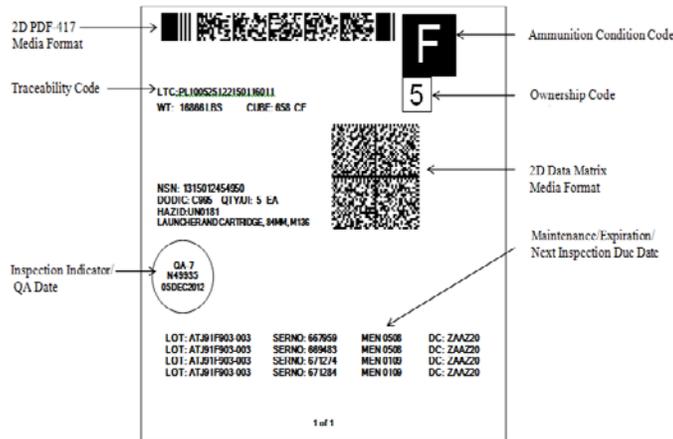
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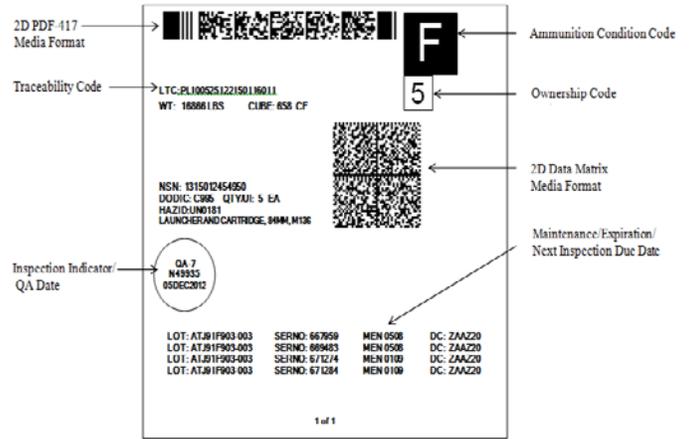
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3

**DD Form 1574 – Used with C/C A, B, C or T only.**

**\* Mandatory Entry**

DD FORM 1574		SERVICABLE TAG - MATERIAL	
PER. PART NO. AND ITEM DESCRIPTION *		NEXT INSPECTION DUE/PER. AGE DATE *	CONDITION CODE *
SERIAL NUMBER/LOT NUMBER *	UNIT OF ISSUE *	INSPECTOR'S NAME OR STAMP AND DATE *	
CONTRACT OR PURCHASE ORDER NO. *	QUANTITY *	REMARKS	

4

**DD Form 1574 – Used with C/C A, B, C or T only.**

**\* Mandatory Entry**

DD FORM 1574		SERVICABLE TAG - MATERIAL	
PER. PART NO. AND ITEM DESCRIPTION *		NEXT INSPECTION DUE/PER. AGE DATE *	CONDITION CODE *
SERIAL NUMBER/LOT NUMBER *	UNIT OF ISSUE *	INSPECTOR'S NAME OR STAMP AND DATE *	
CONTRACT OR PURCHASE ORDER NO. *	QUANTITY *	REMARKS	

4

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DD FORM 1574		SERVICABLE TAG - MATERIAL	
PER. PART NO. AND ITEM DESCRIPTION *		NEXT INSPECTION DUE/PER. AGE DATE *	CONDITION CODE *
SERIAL NUMBER/LOT NUMBER *	UNIT OF ISSUE *	INSPECTOR'S NAME OR STAMP AND DATE *	
CONTRACT OR PURCHASE ORDER NO. *	QUANTITY *	REMARKS	

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DD FORM 1574		SERVICABLE TAG - MATERIAL	
PER. PART NO. AND ITEM DESCRIPTION *		NEXT INSPECTION DUE/PER. AGE DATE *	CONDITION CODE *
SERIAL NUMBER/LOT NUMBER *	UNIT OF ISSUE *	INSPECTOR'S NAME OR STAMP AND DATE *	
CONTRACT OR PURCHASE ORDER NO. *	QUANTITY *	REMARKS	

4

**DD Form 1576 – Used with C/C D only.**

**\* Mandatory Entry**

DD FORM 1576		
<small>FRN, PART NO. AND ITEM DESCRIPTION</small> *	<small>TEST/MODIFICATION TAG - MATERIAL</small> AUTHORITY	<small>CONDITION CODE</small> DATE *
<small>SERIAL NUMBER/LOT NUMBER</small> *		
<small>UNIT OF ISSUE</small>		
<small>QUANTITY</small>	<small>INSPECTOR'S NAME OR STAMP AND DATE</small>	
<small>CONTRACT OR PURCHASE ORDER NO.</small> *		
<small>INSPECTION ACTIVITY</small> *		

5

**DD Form 1576 – Used with C/C D only.**

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DD FORM 1576		
<small>FRN, PART NO. AND ITEM DESCRIPTION</small> *	<small>TEST/MODIFICATION TAG - MATERIAL</small> AUTHORITY	<small>CONDITION CODE</small> DATE *
<small>SERIAL NUMBER/LOT NUMBER</small> *		
<small>UNIT OF ISSUE</small>		
<small>QUANTITY</small>	<small>INSPECTOR'S NAME OR STAMP AND DATE</small>	
<small>CONTRACT OR PURCHASE ORDER NO.</small> *		
<small>INSPECTION ACTIVITY</small> *		

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DD FORM 1576		
<small>FRN, PART NO. AND ITEM DESCRIPTION</small> *	<small>TEST/MODIFICATION TAG - MATERIAL</small> AUTHORITY	<small>CONDITION CODE</small> DATE *
<small>SERIAL NUMBER/LOT NUMBER</small> *		
<small>UNIT OF ISSUE</small>		
<small>QUANTITY</small>	<small>INSPECTOR'S NAME OR STAMP AND DATE</small>	
<small>CONTRACT OR PURCHASE ORDER NO.</small> *		
<small>INSPECTION ACTIVITY</small> *		

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<small>UNIT OF ISSUE</small>		
<small>QUANTITY</small>	<small>INSPECTOR'S NAME OR STAMP AND DATE</small>	
<small>CONTRACT OR PURCHASE ORDER NO.</small> *		
<small>INSPECTION ACTIVITY</small> *		

5



DD Form 1577 – Used with C/C H, P or V only.

\* Mandatory Entry

DD FORM 1577		UNSERVICABLE (CONDEMNED) TAG - MATERIAL	
PSN, PART NO. AND ITEM DESCRIPTION	INSPECTION ACTIVITY	CONDITION CODE	REASON OR AUTHORITY
	*	*	*
REMARKS	REMARKS	REMARKS	REMARKS
UNIT OF ISSUE	QUANTITY	INSPECTOR'S NAME OR STAMP AND DATE	
	*	*	
REMARKS	REMARKS	REMARKS	REMARKS

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PSN, PART NO. AND ITEM DESCRIPTION	INSPECTION ACTIVITY	CONDITION CODE	REASON OR AUTHORITY
	*	*	*
REMARKS	REMARKS	REMARKS	REMARKS
UNIT OF ISSUE	QUANTITY	INSPECTOR'S NAME OR STAMP AND DATE	
	*	*	
REMARKS	REMARKS	REMARKS	REMARKS

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PSN, PART NO. AND ITEM DESCRIPTION	INSPECTION ACTIVITY	CONDITION CODE	REASON OR AUTHORITY
	*	*	*
REMARKS	REMARKS	REMARKS	REMARKS
UNIT OF ISSUE	QUANTITY	INSPECTOR'S NAME OR STAMP AND DATE	
	*	*	
REMARKS	REMARKS	REMARKS	REMARKS

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PSN, PART NO. AND ITEM DESCRIPTION	INSPECTION ACTIVITY	CONDITION CODE	REASON OR AUTHORITY
	*	*	*
REMARKS	REMARKS	REMARKS	REMARKS
UNIT OF ISSUE	QUANTITY	INSPECTOR'S NAME OR STAMP AND DATE	
	*	*	
REMARKS	REMARKS	REMARKS	REMARKS

DD Form 1575 – Used with C/C J, K, L or N only.

\* Mandatory Entry

DD FORM 1575		SUSPENDED TAG - MATERIAL	
PEN, PART NO. AND ITEM DESCRIPTION		SUSPENDED TAG - MATERIAL	
CONTRACT OR PURCHASE ORDER NO.	QUANTITY	NEXT INSPECTION DUE	CONDITION CODE
*	*	*	*
REMARKS		INSPECTOR'S NAME OR STAMP AND DATE	REASON OR AUTHORITY
		*	*

8

DD Form 1575 – Used with C/C J, K, L or N only.

\* Mandatory Entry

DD FORM 1575		SUSPENDED TAG - MATERIAL	
PEN, PART NO. AND ITEM DESCRIPTION		SUSPENDED TAG - MATERIAL	
CONTRACT OR PURCHASE ORDER NO.	QUANTITY	NEXT INSPECTION DUE	CONDITION CODE
*	*	*	*
REMARKS		INSPECTOR'S NAME OR STAMP AND DATE	REASON OR AUTHORITY
		*	*

8

DD Form 1575 – Used with C/C J, K, L or N only.

\* Mandatory Entry

DD FORM 1575		SUSPENDED TAG - MATERIAL	
PEN, PART NO. AND ITEM DESCRIPTION		SUSPENDED TAG - MATERIAL	
CONTRACT OR PURCHASE ORDER NO.	QUANTITY	NEXT INSPECTION DUE	CONDITION CODE
*	*	*	*
REMARKS		INSPECTOR'S NAME OR STAMP AND DATE	REASON OR AUTHORITY
		*	*

8

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DD FORM 1575		SUSPENDED TAG - MATERIAL	
PEN, PART NO. AND ITEM DESCRIPTION		SUSPENDED TAG - MATERIAL	
CONTRACT OR PURCHASE ORDER NO.	QUANTITY	NEXT INSPECTION DUE	CONDITION CODE
*	*	*	*
REMARKS		INSPECTOR'S NAME OR STAMP AND DATE	REASON OR AUTHORITY
		*	*

8

## CONDITION CODES

**An Ammunition Condition Code (C/C) is a single, alpha-character that is used to identify ammunition in terms of its readiness for issue and use and/or to identify the action required to determine or to change that readiness.**

**Correct C/C assignment to ammunition is vital for reasons of safety, readiness and economy.**

**NOTE: On the following pages only the title and basic amplification are included for each C/C. Additional detail is provided in NAVSUP P-805 Appendix D.**

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**CODE A**

**SERVICEABLE (Issuable Without Qualification)**

**Amplification: Any ammunition that meets acceptance criteria applied through inspection and testing and is Ready For Issue to all customers without limitation or restriction.**

**CODE A**

**SERVICEABLE (Issuable Without Qualification)**

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**SERVICEABLE (Issuable Without Qualification)**

**Amplification: Any ammunition that meets acceptance criteria applied through inspection and testing and is Ready For Issue to all customers without limitation or restriction.**

**CODE B**

**SERVICEABLE (Issuable With Qualification)**

**Amplification: Any ammunition that meets acceptance criteria applied through inspection and testing and is ready for issue but which is issuable under limited or restricted conditions to any customer or which is issuable only to specific units, activities or geographical areas due to a limited usefulness of the material.**

**CODE B**

**SERVICEABLE (Issuable With Qualification)**

**Amplification: Any ammunition that meets acceptance criteria applied through inspection and testing and is ready for issue but which is issuable under limited or restricted conditions to any customer or which is issuable only to specific units, activities or geographical areas due to a limited usefulness of the material.**

**CODE B**

**SERVICEABLE (Issuable With Qualification)**

**Amplification: Any ammunition that meets acceptance criteria applied through inspection and testing and is ready for issue but which is issuable under limited or restricted conditions to any customer or which is issuable only to specific units, activities or geographical areas due to a limited usefulness of the material.**

**CODE B**

**SERVICEABLE (Issuable With Qualification)**

**Amplification: Any ammunition that meets acceptance criteria applied through inspection and testing and is ready for issue but which is issuable under limited or restricted conditions to any customer or which is issuable only to specific units, activities or geographical areas due to a limited usefulness of the material.**

**CODE C**

**SERVICEABLE (Priority Issue)**

**Amplification: Any ammunition that meets acceptance criteria applied through inspection and testing and is serviceable and ready for issue to all customers but which must be issued before other serviceable stocks.**

**CODE D**

**SERVICEABLE (Test/Modification)**

**Amplification: Ammunition that requires Navy acceptance test and inspection.**

12

**CODE C**

**SERVICEABLE (Priority Issue)**

**Amplification: Any ammunition that meets acceptance criteria applied through inspection and testing and is serviceable and ready for issue to all customers but which must be issued before other serviceable stocks.**

**CODE D**

**SERVICEABLE (Test/Modification)**

**Amplification: Ammunition that requires Navy acceptance test and inspection.**

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**Amplification: Any ammunition that meets acceptance criteria applied through inspection and testing and is serviceable and ready for issue to all customers but which must be issued before other serviceable stocks.**

**CODE D**

**SERVICEABLE (Test/Modification)**

**Amplification: Ammunition that requires Navy acceptance test and inspection.**

12

**CODE E**

**UNSERVICEABLE (Limited Restoration)**

**Amplification: Ammunition that can be restored to serviceable condition through the accomplishment of Organizational or Intermediate Level Maintenance (O/ILM).**

**CODE F**

**UNSERVICEABLE (Repairable)**

**Amplification: Ammunition that can be restored to serviceable condition through the accomplishment of Depot Level Maintenance (DLM).**

13

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**CODE G**

**UNSERVICEABLE (Incomplete)**

**Amplification: Ammunition requiring additional parts or components to complete the end item prior to restoration or issue.**

**CODE H**

**UNSERVICEABLE (Condemned)**

**Amplification: Ammunition that has been determined to be unserviceable and does not meet repair criteria.**

**CODE G**

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**Amplification: Ammunition requiring additional parts or components to complete the end item prior to restoration or issue.**

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**CODE H**

**UNSERVICEABLE (Condemned)**

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**CODE J**

**SUSPENDED (In Stock)**

**Amplification:** Ammunition that requires investigation, technical evaluation or analysis as a prerequisite to true condition determination and classification.

**CODE K**

**SUSPENDED (Returns)**

**Amplification:** Ammunition that is suspended pending inspection and condition classification where the true condition is not known or is suspect.

**CODE J**

**SUSPENDED (In Stock)**

**Amplification:** Ammunition that requires investigation, technical evaluation or analysis as a prerequisite to true condition determination and classification.

**CODE K**

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**CODE K**

**SUSPENDED (Returns)**

**Amplification:** Ammunition that is suspended pending inspection and condition classification where the true condition is not known or is suspect.

**CODE L**

**SUSPENDED (Litigation)**

**Amplification: Ammunition held pending litigation or negotiation with contractors or common carriers.**

**CODE M**

**SUSPENDED (In Work)**

**Amplification: All ammunition inducted into a facility for assembly, disassembly, overhaul, repair, renovation, modification, maintenance, segregation, test, inspection or demilitarization.**

**CODE L**

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**Amplification: Ammunition held pending litigation or negotiation with contractors or common carriers.**

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**Amplification: All ammunition inducted into a facility for assembly, disassembly, overhaul, repair, renovation, modification, maintenance, segregation, test, inspection or demilitarization.**

**CODE N**

**SUSPENDED (Ammunition Suitable For Emergency Combat Use Only)**

**Amplification: Ammunition that is suspended from issue except for emergency combat use.**

**CODE P**

**UNSERVICEABLE (Reclamation)**

**Amplification: Ammunition determined to be unserviceable as an assembly and is uneconomically repairable but which contains serviceable or economically repairable components or assemblies to be reclaimed.**

17

**CODE N**

**SUSPENDED (Ammunition Suitable For Emergency Combat Use Only)**

**Amplification: Ammunition that is suspended from issue except for emergency combat use.**

**CODE P**

**UNSERVICEABLE (Reclamation)**

**Amplification: Ammunition determined to be unserviceable as an assembly and is uneconomically repairable but which contains serviceable or economically repairable components or assemblies to be reclaimed.**

17

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**Amplification: Ammunition that is suspended from issue except for emergency combat use.**

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**Amplification: Ammunition determined to be unserviceable as an assembly and is uneconomically repairable but which contains serviceable or economically repairable components or assemblies to be reclaimed.**

17

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**Amplification: Ammunition that is suspended from issue except for emergency combat use.**

**CODE P**

**UNSERVICEABLE (Reclamation)**

**Amplification: Ammunition determined to be unserviceable as an assembly and is uneconomically repairable but which contains serviceable or economically repairable components or assemblies to be reclaimed.**

17

**CODE T**

**SERVICEABLE (Training Use Only)**

**Amplification:** Ammunition stock originally intended for combat use but due to condition, function, or performance characteristics is serviceable and issuable for training use only.

1. Issued by NAR only

*(See Appendix D for additional amplification.)*

18

**CODE T**

**SERVICEABLE (Training Use Only)**

**Amplification:** Ammunition stock originally intended for combat use but due to condition, function, or performance characteristics is serviceable and issuable for training use only.

1. Issued by NAR only

*(See Appendix D for additional amplification.)*

18

**CODE T**

**SERVICEABLE (Training Use Only)**

**Amplification:** Ammunition stock originally intended for combat use but due to condition, function, or performance characteristics is serviceable and issuable for training use only.

1. Issued by NAR only

*(See Appendix D for additional amplification.)*

18

**CODE T**

**SERVICEABLE (Training Use Only)**

**Amplification:** Ammunition stock originally intended for combat use but due to condition, function, or performance characteristics is serviceable and issuable for training use only.

1. Issued by NAR only

*(See Appendix D for additional amplification.)*

18

**CODE V**

**UNSERVICEABLE (Waste Military Munitions)**

**Amplification:** Ammunition can be declared to be Waste Military Munitions only under the authority of a designated DoD or Service-Designated Disposition Authority (DDA). The waste munitions must meet the criteria of waste munitions under the Navy's Military Munitions Rule Implementation Policy, be safe to store and ship based on DoD Explosives Safety Board/Department of Transportation criteria and have a current serviceability inspection. *(See Appendix D for additional amplification.)*

19

**CODE V**

**UNSERVICEABLE (Waste Military Munitions)**

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19

AMMUNITION CONDITION CODE QUICK REFERENCE

CODE	RFI	CUA	CONDITION		STATUS CHANGE ACTION	OUTCOME EXPECTED
			KNOWN	UNKNOWN		
A	X	X	X		NONE	NA
B	X	X	X		NONE	NA
C	X	X	X		NONE	NA
D			(1)		ACCEPTANCE	SERVICEABLE
					(2) Q.E.	
E			X		O/I LEVEL MAINTENANCE	SERVICEABLE
F			X		D LEVEL MAINTENANCE	SERVICEABLE
G			X		O/I LEVEL MAINTENANCE	SERVICEABLE
H			X		DISPOSAL or DEMIL	NA
J			X		QDR RESOLUTION	UNCERTAIN
J				X	E.I.	UNCERTAIN
					TECH. EVALUATION	
					CLASSIFICATION	
K				X	RECEIPT INSPECTION	UNCERTAIN
					SEGREGATION	
L			X		LITIGATION	UNCERTAIN
M			(3)	(3)	PROCESSING COMPLETION	CERTAIN (4)
N		X	X		NONE	NA
P			X		RECLAMATION	NA
T	X		X		NONE	NA
V			X		TREATMENT or DISPOSAL	NA

- (1) - Assumed to be Serviceable.
- (2) - Marine Corps OT COG ammunition only.
- (3) - May be known or unknown, dependant on C/C assigned prior to processing.
- (4) - Process dependant.

AMMUNITION CONDITION CODE QUICK REFERENCE

CODE	RFI	CUA	CONDITION		STATUS CHANGE ACTION	OUTCOME EXPECTED
			KNOWN	UNKNOWN		
A	X	X	X		NONE	NA
B	X	X	X		NONE	NA
C	X	X	X		NONE	NA
D			(1)		ACCEPTANCE	SERVICEABLE
					(2) Q.E.	
E			X		O/I LEVEL MAINTENANCE	SERVICEABLE
F			X		D LEVEL MAINTENANCE	SERVICEABLE
G			X		O/I LEVEL MAINTENANCE	SERVICEABLE
H			X		DISPOSAL or DEMIL	NA
J			X		QDR RESOLUTION	UNCERTAIN
J				X	E.I.	UNCERTAIN
					TECH. EVALUATION	
					CLASSIFICATION	
K				X	RECEIPT INSPECTION	UNCERTAIN
					SEGREGATION	
L			X		LITIGATION	UNCERTAIN
M			(3)	(3)	PROCESSING COMPLETION	CERTAIN (4)
N		X	X		NONE	NA
P			X		RECLAMATION	NA
T	X		X		NONE	NA
V			X		TREATMENT or DISPOSAL	NA

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AMMUNITION CONDITION CODE QUICK REFERENCE

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			KNOWN	UNKNOWN		
A	X	X	X		NONE	NA
B	X	X	X		NONE	NA
C	X	X	X		NONE	NA
D			(1)		ACCEPTANCE	SERVICEABLE
					(2) Q.E.	
E			X		O/I LEVEL MAINTENANCE	SERVICEABLE
F			X		D LEVEL MAINTENANCE	SERVICEABLE
G			X		O/I LEVEL MAINTENANCE	SERVICEABLE
H			X		DISPOSAL or DEMIL	NA
J			X		QDR RESOLUTION	UNCERTAIN
J				X	E.I.	UNCERTAIN
					TECH. EVALUATION	
					CLASSIFICATION	
K				X	RECEIPT INSPECTION	UNCERTAIN
					SEGREGATION	
L			X		LITIGATION	UNCERTAIN
M			(3)	(3)	PROCESSING COMPLETION	CERTAIN (4)
N		X	X		NONE	NA
P			X		RECLAMATION	NA
T	X		X		NONE	NA
V			X		TREATMENT or DISPOSAL	NA

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AMMUNITION CONDITION CODE QUICK REFERENCE

CODE	RFI	CUA	CONDITION		STATUS CHANGE ACTION	OUTCOME EXPECTED
			KNOWN	UNKNOWN		
A	X	X	X		NONE	NA
B	X	X	X		NONE	NA
C	X	X	X		NONE	NA
D			(1)		ACCEPTANCE	SERVICEABLE
					(2) Q.E.	
E			X		O/I LEVEL MAINTENANCE	SERVICEABLE
F			X		D LEVEL MAINTENANCE	SERVICEABLE
G			X		O/I LEVEL MAINTENANCE	SERVICEABLE
H			X		DISPOSAL or DEMIL	NA
J			X		QDR RESOLUTION	UNCERTAIN
J				X	E.I.	UNCERTAIN
					TECH. EVALUATION	
					CLASSIFICATION	
K				X	RECEIPT INSPECTION	UNCERTAIN
					SEGREGATION	
L			X		LITIGATION	UNCERTAIN
M			(3)	(3)	PROCESSING COMPLETION	CERTAIN (4)
N		X	X		NONE	NA
P			X		RECLAMATION	NA
T	X		X		NONE	NA
V			X		TREATMENT or DISPOSAL	NA

- (1) - Assumed to be Serviceable.
- (2) - Marine Corps OT COG ammunition only.
- (3) - May be known or unknown, dependant on C/C assigned prior to processing.
- (4) - Process dependant.

## **DEFECT CODES**

**An Ammunition Defect Code (D/C) is a six-digit, alpha-numeric code that complements and/or supplements Ammunition Condition Codes (C/C) by identifying specific reasons for C/C assignment and/or identifying specific defects or conditions.**

**A D/C has meaning only in the context of a specific C/C. D/Cs give the reason(s) for a specific C/C assignment.**

**At least one D/C is always required with any C/C except C/C “A” and C/C “M.”**

21

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**At least one D/C is always required with any C/C except C/C “A” and C/C “M.”**

21

**DEFECT CODES (Continued)**

One or more D/Cs may be required with C/C “A.”

Two (2) D/Cs can be assigned to each “unit of inspection.” (A “unit of inspection” can be a single item, such as a serial-numbered missile, or an identified quantity of lot-numbered items, such as a container of grenades or a palletized unit load of projectiles).

**DEFECT CODES (Continued)**

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**DEFECT CODES (Continued)**

**A second D/C should be assigned when the additional D/C will provide condition or status information that is independent from the C/C and first D/C combination. (See Appendix D Section D-4 for additional guidance.)**

**NOTE: Some D/C components are “not used, not assigned or not for USN/USMC use.” Refer to Appendix D for additional information and guidance on these codes.**

**DEFECT CODES (Continued)**

**A second D/C should be assigned when the additional D/C will provide condition or status information that is independent from the C/C and first D/C combination. (See Appendix D Section D-4 for additional guidance.)**

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**DEFECT CODES (Continued)**

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**NOTE: Some D/C components are “not used, not assigned or not for USN/USMC use.” Refer to Appendix D for additional information and guidance on these codes.**

**DEFECT CODES (Continued)**

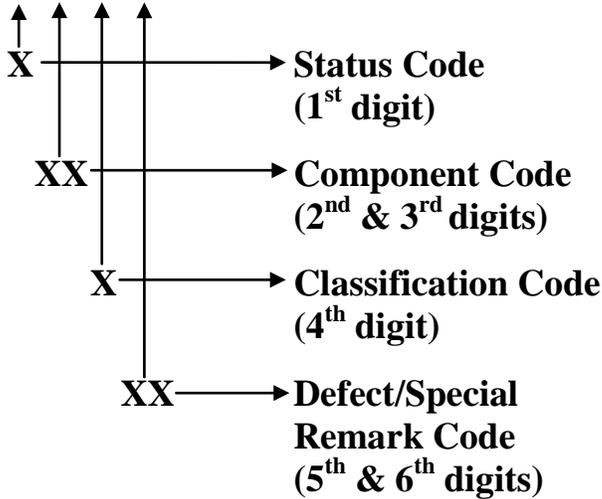
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**DEFECT CODES (Continued)**

A D/C has four (4) parts.

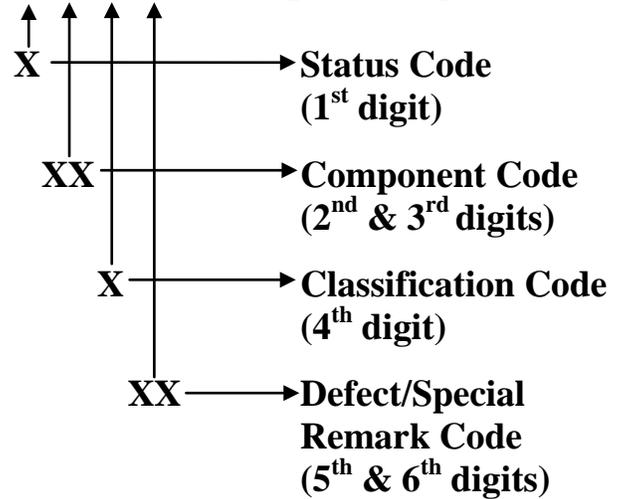
XXXXXX – Complete 6-digit D/C



**DEFECT CODES (Continued)**

A D/C has four (4) parts.

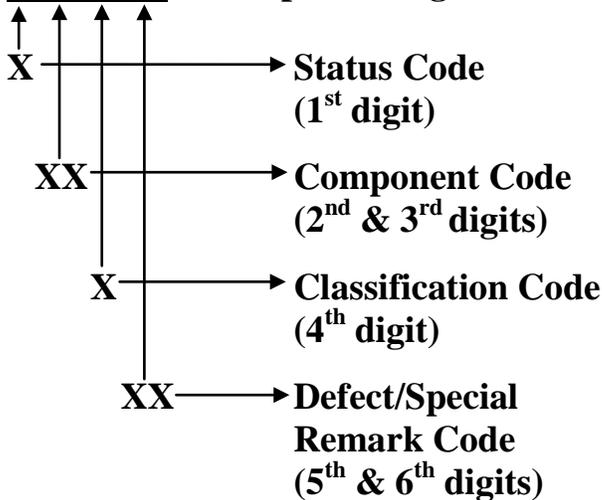
XXXXXX – Complete 6-digit D/C



**DEFECT CODES (Continued)**

A D/C has four (4) parts.

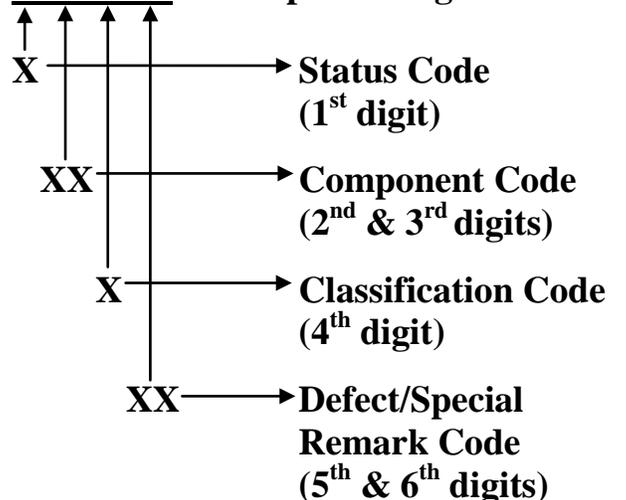
XXXXXX – Complete 6-digit D/C



**DEFECT CODES (Continued)**

A D/C has four (4) parts.

XXXXXX – Complete 6-digit D/C



DEFECT CODE PART APPLICABILITY				
C/C	D/C PARTS			
	STATUS (1)	COMPONENT	CLASS. (3)	DEFECT/SP. REMARK
A	Possible	(2)	Possible	Possible
B	Possible	(2)	MANDATORY	Possible
C	Possible	(2)	MANDATORY	Possible
D	MANDATORY	(2)	Possible	Possible
E	Possible	(2)	Possible	MANDATORY
F	Possible	(2)	Possible	MANDATORY
G	Possible	MANDATORY (4)	Possible	MANDATORY
H	MANDATORY	(2)	Possible	MANDATORY
J	MANDATORY	(2)	Possible	Possible (5)
K	MANDATORY	(2)	Possible	Possible
L	Possible	(2)	Possible	MANDATORY
M	(6)	(6)	(6)	(6)
N	Possible	(2)	MANDATORY	Possible
P	MANDATORY	(2)	Possible	MANDATORY
T	Possible	(2)	MANDATORY	Possible
V	MANDATORY	(2)	Possible	MANDATORY

- (1) - See Table D-2 for specific Status Code applicability.
- (2) - Use Component Code AA except when a specific defect applies to a part or component of the item to which the C/C is assigned, under these circumstances, use the applicable Component Code (other than AA).
- (3) - See Table D-3 for specific Classification Code applicability.
- (4) - Also applies when an incomplete condition is the basis for a condition code other than C/C G, such as C/C F, C/C J, or C/C L.
- (5) - Mandatory when C/C J is assigned due to a known defect or other nonconforming condition.
- (6) - D/Cs are not normally assigned to C/C M ammunition; any D/C(s) identified with items prior to their classification as C/C M may continue to be associated with the items until the "in work" processing is completed and the items are assigned the appropriate C/Cs.

Possible	D/C Part <u>may</u> be appropriate
MANDATORY	D/C Part (applicable code) <u>must</u> be assigned

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DEFECT CODE PART APPLICABILITY				
C/C	D/C PARTS			
	STATUS (1)	COMPONENT	CLASS. (3)	DEFECT/SP. REMARK
A	Possible	(2)	Possible	Possible
B	Possible	(2)	MANDATORY	Possible
C	Possible	(2)	MANDATORY	Possible
D	MANDATORY	(2)	Possible	Possible
E	Possible	(2)	Possible	MANDATORY
F	Possible	(2)	Possible	MANDATORY
G	Possible	MANDATORY (4)	Possible	MANDATORY
H	MANDATORY	(2)	Possible	MANDATORY
J	MANDATORY	(2)	Possible	Possible (5)
K	MANDATORY	(2)	Possible	Possible
L	Possible	(2)	Possible	MANDATORY
M	(6)	(6)	(6)	(6)
N	Possible	(2)	MANDATORY	Possible
P	MANDATORY	(2)	Possible	MANDATORY
T	Possible	(2)	MANDATORY	Possible
V	MANDATORY	(2)	Possible	MANDATORY

- (1) - See Table D-2 for specific Status Code applicability.
- (2) - Use Component Code AA except when a specific defect applies to a part or component of the item to which the C/C is assigned, under these circumstances, use the applicable Component Code (other than AA).
- (3) - See Table D-3 for specific Classification Code applicability.
- (4) - Also applies when an incomplete condition is the basis for a condition code other than C/C G, such as C/C F, C/C J, or C/C L.
- (5) - Mandatory when C/C J is assigned due to a known defect or other nonconforming condition.
- (6) - D/Cs are not normally assigned to C/C M ammunition; any D/C(s) identified with items prior to their classification as C/C M may continue to be associated with the items until the "in work" processing is completed and the items are assigned the appropriate C/Cs.

Possible	D/C Part <u>may</u> be appropriate
MANDATORY	D/C Part (applicable code) <u>must</u> be assigned

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DEFECT CODE PART APPLICABILITY				
C/C	D/C PARTS			
	STATUS (1)	COMPONENT	CLASS. (3)	DEFECT/SP. REMARK
A	Possible	(2)	Possible	Possible
B	Possible	(2)	MANDATORY	Possible
C	Possible	(2)	MANDATORY	Possible
D	MANDATORY	(2)	Possible	Possible
E	Possible	(2)	Possible	MANDATORY
F	Possible	(2)	Possible	MANDATORY
G	Possible	MANDATORY (4)	Possible	MANDATORY
H	MANDATORY	(2)	Possible	MANDATORY
J	MANDATORY	(2)	Possible	Possible (5)
K	MANDATORY	(2)	Possible	Possible
L	Possible	(2)	Possible	MANDATORY
M	(6)	(6)	(6)	(6)
N	Possible	(2)	MANDATORY	Possible
P	MANDATORY	(2)	Possible	MANDATORY
T	Possible	(2)	MANDATORY	Possible
V	MANDATORY	(2)	Possible	MANDATORY

- (1) - See Table D-2 for specific Status Code applicability.
- (2) - Use Component Code AA except when a specific defect applies to a part or component of the item to which the C/C is assigned, under these circumstances, use the applicable Component Code (other than AA).
- (3) - See Table D-3 for specific Classification Code applicability.
- (4) - Also applies when an incomplete condition is the basis for a condition code other than C/C G, such as C/C F, C/C J, or C/C L.
- (5) - Mandatory when C/C J is assigned due to a known defect or other nonconforming condition.
- (6) - D/Cs are not normally assigned to C/C M ammunition; any D/C(s) identified with items prior to their classification as C/C M may continue to be associated with the items until the "in work" processing is completed and the items are assigned the appropriate C/Cs.

Possible	D/C Part <u>may</u> be appropriate
MANDATORY	D/C Part (applicable code) <u>must</u> be assigned

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DEFECT CODE PART APPLICABILITY				
C/C	D/C PARTS			
	STATUS (1)	COMPONENT	CLASS. (3)	DEFECT/SP. REMARK
A	Possible	(2)	Possible	Possible
B	Possible	(2)	MANDATORY	Possible
C	Possible	(2)	MANDATORY	Possible
D	MANDATORY	(2)	Possible	Possible
E	Possible	(2)	Possible	MANDATORY
F	Possible	(2)	Possible	MANDATORY
G	Possible	MANDATORY (4)	Possible	MANDATORY
H	MANDATORY	(2)	Possible	MANDATORY
J	MANDATORY	(2)	Possible	Possible (5)
K	MANDATORY	(2)	Possible	Possible
L	Possible	(2)	Possible	MANDATORY
M	(6)	(6)	(6)	(6)
N	Possible	(2)	MANDATORY	Possible
P	MANDATORY	(2)	Possible	MANDATORY
T	Possible	(2)	MANDATORY	Possible
V	MANDATORY	(2)	Possible	MANDATORY

- (1) - See Table D-2 for specific Status Code applicability.
- (2) - Use Component Code AA except when a specific defect applies to a part or component of the item to which the C/C is assigned, under these circumstances, use the applicable Component Code (other than AA).
- (3) - See Table D-3 for specific Classification Code applicability.
- (4) - Also applies when an incomplete condition is the basis for a condition code other than C/C G, such as C/C F, C/C J, or C/C L.
- (5) - Mandatory when C/C J is assigned due to a known defect or other nonconforming condition.
- (6) - D/Cs are not normally assigned to C/C M ammunition; any D/C(s) identified with items prior to their classification as C/C M may continue to be associated with the items until the "in work" processing is completed and the items are assigned the appropriate C/Cs.

Possible	D/C Part <u>may</u> be appropriate
MANDATORY	D/C Part (applicable code) <u>must</u> be assigned

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**STATUS CODES**

**(1<sup>st</sup> digit)**

Status Code is a single alpha or numeric character. It is the first of the six characters. Its purpose is to identify the action required to determine true condition or to change the current condition when the C/C alone does not provide this identification..

**NOTE:**

**CODES:**

0 thru 9, C, I, O, S, T, U, V, W, Y

ARE NOT USED, NOT ASSIGNED OR NOT FOR USN/USMC USE

**REFER TO**

**P-805 APPENDIX D**

27

**STATUS CODES**

**(1<sup>st</sup> digit)**

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**CODES:**

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**REFER TO**

**P-805 APPENDIX D**

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**STATUS CODES**

**(1<sup>st</sup> digit)**

Status Code is a single alpha or numeric character. It is the first of the six characters. Its purpose is to identify the action required to determine true condition or to change the current condition when the C/C alone does not provide this identification..

**NOTE:**

**CODES:**

0 thru 9, C, I, O, S, T, U, V, W, Y

ARE NOT USED, NOT ASSIGNED OR NOT FOR USN/USMC USE

**REFER TO**

**P-805 APPENDIX D**

27

**STATUS CODES (Continued)**  
**(1<sup>st</sup> digit)**

**Code Definition**

- A**     **Warranty in effect.** Used with C/C L or other assigned C/C (except C/C A, B, C, H, J, K, N, P, T or V) when specific defects (identified by Defect/Special Remark Code) are covered by warranty.
- B**     **For/pending Quality Evaluation/surveillance.** 0T Cog. (Marine Corps) only, used with C/C D only, to identify QE/surveillance samples/items. For all other cogs, used with any C/C (except C/C D, K, L or V) to identify QE/surveillance samples/items. Items classified as C/C A, B, C, N or T with Status Code “B” shall not be issued for Fleet use.

28

**STATUS CODES (Continued)**  
**(1<sup>st</sup> digit)**

**Code Definition**

- A**     **Warranty in effect.** Used with C/C L or other assigned C/C (except C/C A, B, C, H, J, K, N, P, T or V) when specific defects (identified by Defect/Special Remark Code) are covered by warranty.
- B**     **For/pending Quality Evaluation/surveillance.** 0T Cog. (Marine Corps) only, used with C/C D only, to identify QE/surveillance samples/items. For all other cogs, used with any C/C (except C/C D, K, L or V) to identify QE/surveillance samples/items. Items classified as C/C A, B, C, N or T with Status Code “B” shall not be issued for Fleet use.

28

**STATUS CODES (Continued)**  
**(1<sup>st</sup> digit)**

**Code Definition**

- A**     **Warranty in effect.** Used with C/C L or other assigned C/C (except C/C A, B, C, H, J, K, N, P, T or V) when specific defects (identified by Defect/Special Remark Code) are covered by warranty.
- B**     **For/pending Quality Evaluation/surveillance.** 0T Cog. (Marine Corps) only, used with C/C D only, to identify QE/surveillance samples/items. For all other cogs, used with any C/C (except C/C D, K, L or V) to identify QE/surveillance samples/items. Items classified as C/C A, B, C, N or T with Status Code “B” shall not be issued for Fleet use.

28

**STATUS CODES (Continued)**  
**(1<sup>st</sup> digit)**

**Code Definition**

- A**     **Warranty in effect.** Used with C/C L or other assigned C/C (except C/C A, B, C, H, J, K, N, P, T or V) when specific defects (identified by Defect/Special Remark Code) are covered by warranty.
- B**     **For/pending Quality Evaluation/surveillance.** 0T Cog. (Marine Corps) only, used with C/C D only, to identify QE/surveillance samples/items. For all other cogs, used with any C/C (except C/C D, K, L or V) to identify QE/surveillance samples/items. Items classified as C/C A, B, C, N or T with Status Code “B” shall not be issued for Fleet use.

28

**STATUS CODES (Continued)**  
**(1<sup>st</sup> digit)**

**Code Definition**

- D** **For/pending acceptance.** Used with C/C D only, for new production assets pending acceptance into inventory.
- E** **For/pending certification/recertification/post renovation test.** Used with C/C D only, for maintenance/production assets pending acceptance and return into inventory.
- F** **For/pending Engineering Investigation, Deficiency Reporting Web (DRWEB) investigation or other malfunction analysis.** Used with C/C J only.

29

**STATUS CODES (Continued)**  
**(1<sup>st</sup> digit)**

**Code Definition**

- D** **For/pending acceptance.** Used with C/C D only, for new production assets pending acceptance into inventory.
- E** **For/pending certification/recertification/post renovation test.** Used with C/C D only, for maintenance/production assets pending acceptance and return into inventory.
- F** **For/pending Engineering Investigation, Deficiency Reporting Web (DRWEB) investigation or other malfunction analysis.** Used with C/C J only.

29

**STATUS CODES (Continued)**  
**(1<sup>st</sup> digit)**

**Code Definition**

- D** **For/pending acceptance.** Used with C/C D only, for new production assets pending acceptance into inventory.
- E** **For/pending certification/recertification/post renovation test.** Used with C/C D only, for maintenance/production assets pending acceptance and return into inventory.
- F** **For/pending Engineering Investigation, Deficiency Reporting Web (DRWEB) investigation or other malfunction analysis.** Used with C/C J only.

29

**STATUS CODES (Continued)**  
**(1<sup>st</sup> digit)**

**Code Definition**

- D** **For/pending acceptance.** Used with C/C D only, for new production assets pending acceptance into inventory.
- E** **For/pending certification/recertification/post renovation test.** Used with C/C D only, for maintenance/production assets pending acceptance and return into inventory.
- F** **For/pending Engineering Investigation, Deficiency Reporting Web (DRWEB) investigation or other malfunction analysis.** Used with C/C J only.

29

**STATUS CODES (Continued)**  
**(1<sup>st</sup> digit)**

**Code Definition**

**G** **Pending authorization for demilitarization or reclamation.**  
Used with C/C J only. Used to identify ammunition that is considered by the holding activity to be beyond economical repair but the holding activity does not have the authority to assign C/C H or P. Status Code G may be assigned only while the ammunition is held in suspended status pending authorization to assign C/C H or P or until other disposition is received.

30

**STATUS CODES (Continued)**  
**(1<sup>st</sup> digit)**

**Code Definition**

**G** **Pending authorization for demilitarization or reclamation.**  
Used with C/C J only. Used to identify ammunition that is considered by the holding activity to be beyond economical repair but the holding activity does not have the authority to assign C/C H or P. Status Code G may be assigned only while the ammunition is held in suspended status pending authorization to assign C/C H or P or until other disposition is received.

30

**STATUS CODES (Continued)**  
**(1<sup>st</sup> digit)**

**Code Definition**

**G** **Pending authorization for demilitarization or reclamation.**  
Used with C/C J only. Used to identify ammunition that is considered by the holding activity to be beyond economical repair but the holding activity does not have the authority to assign C/C H or P. Status Code G may be assigned only while the ammunition is held in suspended status pending authorization to assign C/C H or P or until other disposition is received.

30

**STATUS CODES (Continued)**  
**(1<sup>st</sup> digit)**

**Code Definition**

**G** **Pending authorization for demilitarization or reclamation.**  
Used with C/C J only. Used to identify ammunition that is considered by the holding activity to be beyond economical repair but the holding activity does not have the authority to assign C/C H or P. Status Code G may be assigned only while the ammunition is held in suspended status pending authorization to assign C/C H or P or until other disposition is received.

30

**STATUS CODES (Continued)**  
**(1<sup>st</sup> digit)**

**Code Definition**

**H** **For/pending demilitarization/  
reclamation.** Used with C/C H or P  
(as applicable) only. Used to identify  
ammunition items for which  
identification for demilitarization or  
reclamation is authorized but the  
items remain on inventory records  
pending receipt of Disposal Release  
Orders (DRO).

31

**STATUS CODES (Continued)**  
**(1<sup>st</sup> digit)**

**Code Definition**

**H** **For/pending demilitarization/  
reclamation.** Used with C/C H or P  
(as applicable) only. Used to identify  
ammunition items for which  
identification for demilitarization or  
reclamation is authorized but the  
items remain on inventory records  
pending receipt of Disposal Release  
Orders (DRO).

31

**STATUS CODES (Continued)**  
**(1<sup>st</sup> digit)**

**Code Definition**

**H** **For/pending demilitarization/  
reclamation.** Used with C/C H or P  
(as applicable) only. Used to identify  
ammunition items for which  
identification for demilitarization or  
reclamation is authorized but the  
items remain on inventory records  
pending receipt of Disposal Release  
Orders (DRO).

31

**STATUS CODES (Continued)**  
**(1<sup>st</sup> digit)**

**Code Definition**

**H** **For/pending demilitarization/  
reclamation.** Used with C/C H or P  
(as applicable) only. Used to identify  
ammunition items for which  
identification for demilitarization or  
reclamation is authorized but the  
items remain on inventory records  
pending receipt of Disposal Release  
Orders (DRO).

31

**STATUS CODES (Continued)**  
**(1<sup>st</sup> digit)**

**Code Definition**

- J** Pending segregation or other visual inspection to determine true condition. Used with C/C E to identify a requirement for screening for known/suspected defects, or with C/C K to identify a segregation or other visual inspection required for a true condition determination.
- K** Pending receipt inspection. Used with C/C K only.
- L** Quality Deficiency Report (QDR) Exhibit/Supply Discrepancy Report (SDR). Used with C/C D, J or L (as applicable) only.

32

**STATUS CODES (Continued)**  
**(1<sup>st</sup> digit)**

**Code Definition**

- J** Pending segregation or other visual inspection to determine true condition. Used with C/C E to identify a requirement for screening for known/suspected defects, or with C/C K to identify a segregation or other visual inspection required for a true condition determination.
- K** Pending receipt inspection. Used with C/C K only.
- L** Quality Deficiency Report (QDR) Exhibit/Supply Discrepancy Report (SDR). Used with C/C D, J or L (as applicable) only.

32

**STATUS CODES (Continued)**  
**(1<sup>st</sup> digit)**

**Code Definition**

- J** Pending segregation or other visual inspection to determine true condition. Used with C/C E to identify a requirement for screening for known/suspected defects, or with C/C K to identify a segregation or other visual inspection required for a true condition determination.
- K** Pending receipt inspection. Used with C/C K only.
- L** Quality Deficiency Report (QDR) Exhibit/Supply Discrepancy Report (SDR). Used with C/C D, J or L (as applicable) only.

32

**STATUS CODES (Continued)**  
**(1<sup>st</sup> digit)**

**Code Definition**

- J** Pending segregation or other visual inspection to determine true condition. Used with C/C E to identify a requirement for screening for known/suspected defects, or with C/C K to identify a segregation or other visual inspection required for a true condition determination.
- K** Pending receipt inspection. Used with C/C K only.
- L** Quality Deficiency Report (QDR) Exhibit/Supply Discrepancy Report (SDR). Used with C/C D, J or L (as applicable) only.

32

**STATUS CODES (Continued)**  
**(1<sup>st</sup> digit)**

**Code Definition**

- M** **Pending disposition.** Used with C/C J (pending C/C determination), or with C/C H, P or V (as applicable) when DRO or disposition direction has been received but the material has not been shipped/disposed of, i.e. physical movement, reclamation action or other directed disposition has not yet occurred.
- N** **Requires palletization, repalletization, unit loading or correction of related discrepancies prior to shipment/issue.** Used with any C/C (except M).

33

**STATUS CODES (Continued)**  
**(1<sup>st</sup> digit)**

**Code Definition**

- M** **Pending disposition.** Used with C/C J (pending C/C determination), or with C/C H, P or V (as applicable) when DRO or disposition direction has been received but the material has not been shipped/disposed of, i.e. physical movement, reclamation action or other directed disposition has not yet occurred.
- N** **Requires palletization, repalletization, unit loading or correction of related discrepancies prior to shipment/issue.** Used with any C/C (except M).

33

**STATUS CODES (Continued)**  
**(1<sup>st</sup> digit)**

**Code Definition**

- M** **Pending disposition.** Used with C/C J (pending C/C determination), or with C/C H, P or V (as applicable) when DRO or disposition direction has been received but the material has not been shipped/disposed of, i.e. physical movement, reclamation action or other directed disposition has not yet occurred.
- N** **Requires palletization, repalletization, unit loading or correction of related discrepancies prior to shipment/issue.** Used with any C/C (except M).

33

**STATUS CODES (Continued)**  
**(1<sup>st</sup> digit)**

**Code Definition**

- M** **Pending disposition.** Used with C/C J (pending C/C determination), or with C/C H, P or V (as applicable) when DRO or disposition direction has been received but the material has not been shipped/disposed of, i.e. physical movement, reclamation action or other directed disposition has not yet occurred.
- N** **Requires palletization, repalletization, unit loading or correction of related discrepancies prior to shipment/issue.** Used with any C/C (except M).

33

**STATUS CODES (Continued)**  
**(1<sup>st</sup> digit)**

**Code Definition**

- P** Pending sorting due to known mixed condition, lots, models, or types. Used when any unacceptable mixture requires separation, regardless of C/C(s) assigned.
- Q** For RDT&E. Used with C/C A, B, D, E, F, G or T only, to identify standard stock items or un-cataloged items that are carried on local stock records but are reserved for use in support of Research, Development, Test and Evaluation (RDT&E) programs by the holding activity. Items classified as C/C A, B or T with Status Code “Q” shall not be issued for Fleet use.

34

**STATUS CODES (Continued)**  
**(1<sup>st</sup> digit)**

**Code Definition**

- P** Pending sorting due to known mixed condition, lots, models, or types. Used when any unacceptable mixture requires separation, regardless of C/C(s) assigned.
- Q** For RDT&E. Used with C/C A, B, D, E, F, G or T only, to identify standard stock items or un-cataloged items that are carried on local stock records but are reserved for use in support of Research, Development, Test and Evaluation (RDT&E) programs by the holding activity. Items classified as C/C A, B or T with Status Code “Q” shall not be issued for Fleet use.

34

**STATUS CODES (Continued)**  
**(1<sup>st</sup> digit)**

**Code Definition**

- P** Pending sorting due to known mixed condition, lots, models, or types. Used when any unacceptable mixture requires separation, regardless of C/C(s) assigned.
- Q** For RDT&E. Used with C/C A, B, D, E, F, G or T only, to identify standard stock items or un-cataloged items that are carried on local stock records but are reserved for use in support of Research, Development, Test and Evaluation (RDT&E) programs by the holding activity. Items classified as C/C A, B or T with Status Code “Q” shall not be issued for Fleet use.

34

**STATUS CODES (Continued)**  
**(1<sup>st</sup> digit)**

**Code Definition**

- P** Pending sorting due to known mixed condition, lots, models, or types. Used when any unacceptable mixture requires separation, regardless of C/C(s) assigned.
- Q** For RDT&E. Used with C/C A, B, D, E, F, G or T only, to identify standard stock items or un-cataloged items that are carried on local stock records but are reserved for use in support of Research, Development, Test and Evaluation (RDT&E) programs by the holding activity. Items classified as C/C A, B or T with Status Code “Q” shall not be issued for Fleet use.

34

**STATUS CODES (Continued)**  
**(1<sup>st</sup> digit)**

<b><u>Code</u></b>	<b><u>Definition</u></b>
<b>R</b>	<b>Requires correction of unacceptable packaging to provide environmental protection prior to long-term storage or shipment.</b> Used with any C/C (except C/C A, B, C, K, N, T or V).
<b>X</b>	<b>Obsolete.</b> Used with any C/C (except C/C C, D, K, L or V). Items classified as C/C A, B, N or T with Status Code "X" shall not be issued for Fleet use.
<b>Z</b>	<b>No Status Code Applies.</b>

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**STATUS CODES (Continued)**  
**(1<sup>st</sup> digit)**

<b><u>Code</u></b>	<b><u>Definition</u></b>
<b>R</b>	<b>Requires correction of unacceptable packaging to provide environmental protection prior to long-term storage or shipment.</b> Used with any C/C (except C/C A, B, C, K, N, T or V).
<b>X</b>	<b>Obsolete.</b> Used with any C/C (except C/C C, D, K, L or V). Items classified as C/C A, B, N or T with Status Code "X" shall not be issued for Fleet use.
<b>Z</b>	<b>No Status Code Applies.</b>

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**STATUS CODES (Continued)**  
**(1<sup>st</sup> digit)**

<b><u>Code</u></b>	<b><u>Definition</u></b>
<b>R</b>	<b>Requires correction of unacceptable packaging to provide environmental protection prior to long-term storage or shipment.</b> Used with any C/C (except C/C A, B, C, K, N, T or V).
<b>X</b>	<b>Obsolete.</b> Used with any C/C (except C/C C, D, K, L or V). Items classified as C/C A, B, N or T with Status Code "X" shall not be issued for Fleet use.
<b>Z</b>	<b>No Status Code Applies.</b>

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**STATUS CODES (Continued)**  
**(1<sup>st</sup> digit)**

<b><u>Code</u></b>	<b><u>Definition</u></b>
<b>R</b>	<b>Requires correction of unacceptable packaging to provide environmental protection prior to long-term storage or shipment.</b> Used with any C/C (except C/C A, B, C, K, N, T or V).
<b>X</b>	<b>Obsolete.</b> Used with any C/C (except C/C C, D, K, L or V). Items classified as C/C A, B, N or T with Status Code "X" shall not be issued for Fleet use.
<b>Z</b>	<b>No Status Code Applies.</b>

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STATUS CODE APPLICABILITY

C/C	STATUS CODES (1 <sup>st</sup> Character)																
	A	B	D	E	F	G	H	J	K	L	M	N	P	Q	R	X	Z
A	NA	P	NA	P	P	P	NA	P	(1)								
B	NA	P	NA	P	P	P	NA	P	(1)								
C	NA	P	NA	P	P	NA	NA	NA	(1)								
D <sup>(2)</sup>	P	NA	M	M	NA	NA	NA	NA	NA	P	NA	P	P	M	P	NA	NA
D <sup>(3)</sup>	P	M	M	M	NA	NA	NA	NA	NA	P	NA	P	P	M	P	NA	NA
E	P	P	NA	NA	NA	NA	NA	P	NA	NA	NA	P	P	P	P	P	(1)
F	P	P	NA	P	P	P	P	P	(1)								
G	P	P	NA	P	P	P	P	P	(1)								
H	NA	M	NA	NA	NA	NA	M	NA	NA	NA	M	P	P	NA	P	P	M(1)
J	NA	P	NA	NA	M	M	NA	NA	NA	M	M	P	P	NA	P	P	NA
K	NA	NA	NA	NA	NA	NA	NA	M	M	NA	NA	P	P	NA	NA	NA	NA
L	P	NA	P	NA	P	P	NA	P	NA	(1)							
M	(4)	(4)	(4)	(4)	(4)	(4)	(4)	(4)	(4)	(4)	(4)	(4)	(4)	(4)	(4)	(4)	(4)
N	NA	P	NA	NA	P	NA	NA	NA	NA	NA	NA	P	P	NA	NA	P	(1)
P	NA	M	NA	NA	NA	NA	M	NA	NA	NA	M	P	P	NA	P	P	M(1)
T	NA	P	NA	P	P	P	NA	P	(1)								
V	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	M	P	P	NA	NA	NA	M(1)

- (1) – Use Status Code "Z" only when no other Status Code applies.
- (2) – When assigned to ammunition other than OT COG.
- (3) – When assigned to OT COG ammunition only.
- (4) – D/Cs are not normally assigned to C/C "M" ammunition; any D/C(s) identified with items prior to their classification as C/C "M" may continue to be associated with the items until the "in work" processing is completed and the items are assigned the appropriate C/Cs.

NA	Not Applicable and not appropriate for use with this C/C.
P	Possible. This Status Code <u>may</u> be appropriate.
M	Mandatory. At least one (but <u>only</u> one) Status Code identified as Mandatory <u>must</u> be assigned.

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STATUS CODE APPLICABILITY

C/C	STATUS CODES (1 <sup>st</sup> Character)																
	A	B	D	E	F	G	H	J	K	L	M	N	P	Q	R	X	Z
A	NA	P	NA	P	P	P	NA	P	(1)								
B	NA	P	NA	P	P	P	NA	P	(1)								
C	NA	P	NA	P	P	NA	NA	NA	(1)								
D <sup>(2)</sup>	P	NA	M	M	NA	NA	NA	NA	NA	P	NA	P	P	M	P	NA	NA
D <sup>(3)</sup>	P	M	M	M	NA	NA	NA	NA	NA	P	NA	P	P	M	P	NA	NA
E	P	P	NA	NA	NA	NA	NA	P	NA	NA	NA	P	P	P	P	P	(1)
F	P	P	NA	P	P	P	P	P	(1)								
G	P	P	NA	P	P	P	P	P	(1)								
H	NA	M	NA	NA	NA	NA	M	NA	NA	NA	M	P	P	NA	P	P	M(1)
J	NA	P	NA	NA	M	M	NA	NA	NA	M	M	P	P	NA	P	P	NA
K	NA	NA	NA	NA	NA	NA	NA	M	M	NA	NA	P	P	NA	NA	NA	NA
L	P	NA	P	NA	P	P	NA	P	NA	(1)							
M	(4)	(4)	(4)	(4)	(4)	(4)	(4)	(4)	(4)	(4)	(4)	(4)	(4)	(4)	(4)	(4)	(4)
N	NA	P	NA	NA	P	NA	NA	NA	NA	NA	NA	P	P	NA	NA	P	(1)
P	NA	M	NA	NA	NA	NA	M	NA	NA	NA	M	P	P	NA	P	P	M(1)
T	NA	P	NA	P	P	P	NA	P	(1)								
V	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	M	P	P	NA	NA	NA	M(1)

- (1) – Use Status Code "Z" only when no other Status Code applies.
- (2) – When assigned to ammunition other than OT COG.
- (3) – When assigned to OT COG ammunition only.
- (4) – D/Cs are not normally assigned to C/C "M" ammunition; any D/C(s) identified with items prior to their classification as C/C "M" may continue to be associated with the items until the "in work" processing is completed and the items are assigned the appropriate C/Cs.

NA	Not Applicable and not appropriate for use with this C/C.
P	Possible. This Status Code <u>may</u> be appropriate.
M	Mandatory. At least one (but <u>only</u> one) Status Code identified as Mandatory <u>must</u> be assigned.

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STATUS CODE APPLICABILITY

C/C	STATUS CODES (1 <sup>st</sup> Character)																
	A	B	D	E	F	G	H	J	K	L	M	N	P	Q	R	X	Z
A	NA	P	NA	P	P	P	NA	P	(1)								
B	NA	P	NA	P	P	P	NA	P	(1)								
C	NA	P	NA	P	P	NA	NA	NA	(1)								
D <sup>(2)</sup>	P	NA	M	M	NA	NA	NA	NA	NA	P	NA	P	P	M	P	NA	NA
D <sup>(3)</sup>	P	M	M	M	NA	NA	NA	NA	NA	P	NA	P	P	M	P	NA	NA
E	P	P	NA	NA	NA	NA	NA	P	NA	NA	NA	P	P	P	P	P	(1)
F	P	P	NA	P	P	P	P	P	(1)								
G	P	P	NA	P	P	P	P	P	(1)								
H	NA	M	NA	NA	NA	NA	M	NA	NA	NA	M	P	P	NA	P	P	M(1)
J	NA	P	NA	NA	M	M	NA	NA	NA	M	M	P	P	NA	P	P	NA
K	NA	NA	NA	NA	NA	NA	NA	M	M	NA	NA	P	P	NA	NA	NA	NA
L	P	NA	P	NA	P	P	NA	P	NA	(1)							
M	(4)	(4)	(4)	(4)	(4)	(4)	(4)	(4)	(4)	(4)	(4)	(4)	(4)	(4)	(4)	(4)	(4)
N	NA	P	NA	NA	P	NA	NA	NA	NA	NA	NA	P	P	NA	NA	P	(1)
P	NA	M	NA	NA	NA	NA	M	NA	NA	NA	M	P	P	NA	P	P	M(1)
T	NA	P	NA	P	P	P	NA	P	(1)								
V	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	M	P	P	NA	NA	NA	M(1)

- (1) – Use Status Code "Z" only when no other Status Code applies.
- (2) – When assigned to ammunition other than OT COG.
- (3) – When assigned to OT COG ammunition only.
- (4) – D/Cs are not normally assigned to C/C "M" ammunition; any D/C(s) identified with items prior to their classification as C/C "M" may continue to be associated with the items until the "in work" processing is completed and the items are assigned the appropriate C/Cs.

NA	Not Applicable and not appropriate for use with this C/C.
P	Possible. This Status Code <u>may</u> be appropriate.
M	Mandatory. At least one (but <u>only</u> one) Status Code identified as Mandatory <u>must</u> be assigned.

37/(38 blank)

STATUS CODE APPLICABILITY

C/C	STATUS CODES (1 <sup>st</sup> Character)																
	A	B	D	E	F	G	H	J	K	L	M	N	P	Q	R	X	Z
A	NA	P	NA	P	P	P	NA	P	(1)								
B	NA	P	NA	P	P	P	NA	P	(1)								
C	NA	P	NA	P	P	NA	NA	NA	(1)								
D <sup>(2)</sup>	P	NA	M	M	NA	NA	NA	NA	NA	P	NA	P	P	M	P	NA	NA
D <sup>(3)</sup>	P	M	M	M	NA	NA	NA	NA	NA	P	NA	P	P	M	P	NA	NA
E	P	P	NA	NA	NA	NA	NA	P	NA	NA	NA	P	P	P	P	P	(1)
F	P	P	NA	P	P	P	P	P	(1)								
G	P	P	NA	P	P	P	P	P	(1)								
H	NA	M	NA	NA	NA	NA	M	NA	NA	NA	M	P	P	NA	P	P	M(1)
J	NA	P	NA	NA	M	M	NA	NA	NA	M	M	P	P	NA	P	P	NA
K	NA	NA	NA	NA	NA	NA	NA	M	M	NA	NA	P	P	NA	NA	NA	NA
L	P	NA	P	NA	P	P	NA	P	NA	(1)							
M	(4)	(4)	(4)	(4)	(4)	(4)	(4)	(4)	(4)	(4)	(4)	(4)	(4)	(4)	(4)	(4)	(4)
N	NA	P	NA	NA	P	NA	NA	NA	NA	NA	NA	P	P	NA	NA	P	(1)
P	NA	M	NA	NA	NA	NA	M	NA	NA	NA	M	P	P	NA	P	P	M(1)
T	NA	P	NA	P	P	P	NA	P	(1)								
V	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	M	P	P	NA	NA	NA	M(1)

- (1) – Use Status Code "Z" only when no other Status Code applies.
- (2) – When assigned to ammunition other than OT COG.
- (3) – When assigned to OT COG ammunition only.
- (4) – D/Cs are not normally assigned to C/C "M" ammunition; any D/C(s) identified with items prior to their classification as C/C "M" may continue to be associated with the items until the "in work" processing is completed and the items are assigned the appropriate C/Cs.

NA	Not Applicable and not appropriate for use with this C/C.
P	Possible. This Status Code <u>may</u> be appropriate.
M	Mandatory. At least one (but <u>only</u> one) Status Code identified as Mandatory <u>must</u> be assigned.

37/(38 blank)

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## COMPONENT CODES

(2<sup>nd</sup> & 3<sup>rd</sup> digits)

Component Code consists of two alpha-characters. It is the second and third of the six characters. Its purpose is to identify the subassembly, component or part (including packaging) of an item which is defective or which is the subject of a “Defect/Special Remark” Code.

### Code Definition

AA Assembly/complete round/all-up-round (AUR). Note: Use “AA” except when a Defect/Special Remark Code applies to a component (as identified in this listing) of the item to which a C/C and D/C(s) are assigned.

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## COMPONENT CODES

(2<sup>nd</sup> & 3<sup>rd</sup> digits)

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## COMPONENT CODES

(2<sup>nd</sup> & 3<sup>rd</sup> digits)

Component Code consists of two alpha-characters. It is the second and third of the six characters. Its purpose is to identify the subassembly, component or part (including packaging) of an item which is defective or which is the subject of a “Defect/Special Remark” Code.

### Code Definition

AA Assembly/complete round/all-up-round (AUR). Note: Use “AA” except when a Defect/Special Remark Code applies to a component (as identified in this listing) of the item to which a C/C and D/C(s) are assigned.

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**COMPONENT CODES**

(Continued)  
(2<sup>nd</sup> & 3<sup>rd</sup> digits)

<u>Code</u>	<u>Definition</u>
AD	Adapter or adapter assembly
AN	Anchor
AP	Auto Pilot battery unit (APBU)
AT	Actuator
BB	Barrier Bag
BC	Ball Cartridge (small arms ammo)
BD	Bandoleer
BF	Base/tail Fuze
BL	Barcode Label
BM	Bomblets/submunitions/grenades
BN	Banding
BP	Baseplate
BR	Booster, Rocket
BS	Booster, fuze
BT	Battery, thermal battery
BU	Burster or burster Assembly

40

**COMPONENT CODES**

(Continued)  
(2<sup>nd</sup> & 3<sup>rd</sup> digits)

<u>Code</u>	<u>Definition</u>
AD	Adapter or adapter assembly
AN	Anchor
AP	Auto Pilot battery unit (APBU)
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**COMPONENT CODES**

(Continued)  
(2<sup>nd</sup> & 3<sup>rd</sup> digits)

<u>Code</u>	<u>Definition</u>
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**COMPONENT CODES**

(Continued)  
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<u>Code</u>	<u>Definition</u>
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40

## COMPONENT CODES

(Continued)  
(2<sup>nd</sup> & 3<sup>rd</sup> digits)

<u>Code</u>	<u>Definition</u>
<b>BW</b>	<b>Burster Well</b>
<b>BY</b>	<b>Body, filled or empty</b> (for projectile, grenade, mine, rocket, etc.)
<b>CC</b>	<b>Cartridge Case</b> or cartridge case with liner
<b>CE</b>	<b>Commercial Explosive</b> (Dynamite, TNT, etc.)
<b>CH</b>	<b>Charge</b> (supplementary, expelling)
<b>CL</b>	<b>Closure</b> (closing plug, base fuze hole plug, tracer hole plug, lifting plug, nozzle closure, base plate, etc.)
<b>CM</b>	<b>Chemical/chemical agent/munition</b>
<b>CN</b>	<b>Canister</b> (Shipping Container and Launcher, or Canister Launcher)
<b>CO</b>	<b>Control section</b>
<b>CP</b>	<b>Clip</b>
<b>CS</b>	<b>Canister</b> (smoke, illuminating, shot)
<b>CV</b>	<b>Cover</b> (protective/access cover, cap, lid, etc.)

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## COMPONENT CODES

(Continued)  
(2<sup>nd</sup> & 3<sup>rd</sup> digits)

<u>Code</u>	<u>Definition</u>
<b>BW</b>	<b>Burster Well</b>
<b>BY</b>	<b>Body, filled or empty</b> (for projectile, grenade, mine, rocket, etc.)
<b>CC</b>	<b>Cartridge Case</b> or cartridge case with liner
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<b>CH</b>	<b>Charge</b> (supplementary, expelling)
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<b>CS</b>	<b>Canister</b> (smoke, illuminating, shot)
<b>CV</b>	<b>Cover</b> (protective/access cover, cap, lid, etc.)

41

## COMPONENT CODES

(Continued)  
(2<sup>nd</sup> & 3<sup>rd</sup> digits)

<u>Code</u>	<u>Definition</u>
<b>BW</b>	<b>Burster Well</b>
<b>BY</b>	<b>Body, filled or empty</b> (for projectile, grenade, mine, rocket, etc.)
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41

## COMPONENT CODES

(Continued)  
(2<sup>nd</sup> & 3<sup>rd</sup> digits)

<u>Code</u>	<u>Definition</u>
<b>BW</b>	<b>Burster Well</b>
<b>BY</b>	<b>Body, filled or empty</b> (for projectile, grenade, mine, rocket, etc.)
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<b>CP</b>	<b>Clip</b>
<b>CS</b>	<b>Canister</b> (smoke, illuminating, shot)
<b>CV</b>	<b>Cover</b> (protective/access cover, cap, lid, etc.)

41

**COMPONENT CODES**

(Continued)  
(2<sup>nd</sup> & 3<sup>rd</sup> digits)

<b><u>Code</u></b>	<b><u>Definition</u></b>
<b>DE</b>	<b>Delay Elements</b>
<b>DH</b>	<b>Desiccant Holder</b>
<b>DO</b>	<b>Document Holder</b>
<b>DP</b>	<b>Dispenser</b>
<b>DS</b>	<b>Desiccant</b>
<b>DT</b>	<b>Detonator</b>
<b>EL</b>	<b>Electrical</b> connector (plugs, wiring)
<b>EX</b>	<b>Exercise</b> head
<b>FD</b>	<b>Firing Device</b>
<b>FF</b>	<b>Fuel</b>
<b>FL</b>	<b>Filler</b> (inert, explosive, pyrotechnic, non-lethal chemical agent)
<b>FN</b>	Fin or stabilizer (bomb, rocket, grenade, artillery)
<b>FP</b>	<b>Felt Pads</b>
<b>FR</b>	<b>Forklift</b> (pocket/slot)
<b>FT</b>	<b>Fitting</b> (detent, handle, latch, etc.)

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**COMPONENT CODES**

(Continued)  
(2<sup>nd</sup> & 3<sup>rd</sup> digits)

<b><u>Code</u></b>	<b><u>Definition</u></b>
<b>DE</b>	<b>Delay Elements</b>
<b>DH</b>	<b>Desiccant Holder</b>
<b>DO</b>	<b>Document Holder</b>
<b>DP</b>	<b>Dispenser</b>
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**COMPONENT CODES**

(Continued)  
(2<sup>nd</sup> & 3<sup>rd</sup> digits)

<b><u>Code</u></b>	<b><u>Definition</u></b>
<b>DE</b>	<b>Delay Elements</b>
<b>DH</b>	<b>Desiccant Holder</b>
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<b>FT</b>	<b>Fitting</b> (detent, handle, latch, etc.)

42

**COMPONENT CODES**

(Continued)  
(2<sup>nd</sup> & 3<sup>rd</sup> digits)

<b><u>Code</u></b>	<b><u>Definition</u></b>
<b>DE</b>	<b>Delay Elements</b>
<b>DH</b>	<b>Desiccant Holder</b>
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42

## COMPONENT CODES

(Continued)  
(2<sup>nd</sup> & 3<sup>rd</sup> digits)

<u>Code</u>	<u>Definition</u>
FU	Fuel Tank
FW	Fuze Well liner
FZ	Fuze (nose fuze if item has two fuzes)
GC	Guidance and Control section
GD	Guidance section
GG	Gas check Gasket/gas-check-seal (GCS)
GK	Gasket/O-ring
GR	Grommet
HB	Handling Band/strap
HP	High Pressure container
HW	Hardware (screw, nut, bolt, pin, etc.)
IG	Initiator (ignition, igniter assembly, ignition cartridge arming device, safe and arming device, torpedo exploder)

43

## COMPONENT CODES

(Continued)  
(2<sup>nd</sup> & 3<sup>rd</sup> digits)

<u>Code</u>	<u>Definition</u>
FU	Fuel Tank
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## COMPONENT CODES (Continued) (2<sup>nd</sup> & 3<sup>rd</sup> digits)

<u>Code</u>	<u>Definition</u>
FU	Fuel Tank
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## COMPONENT CODES (Continued) (2<sup>nd</sup> & 3<sup>rd</sup> digits)

<u>Code</u>	<u>Definition</u>
FU	Fuel Tank
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43

**COMPONENT CODES****(Continued)**  
**(2<sup>nd</sup> & 3<sup>rd</sup> digits)**

<b><u>Code</u></b>	<b><u>Definition</u></b>
JW	Jungle Wrap
KT	Kit
LB	Label, identification tag
LG	Lug/suspension
LH	Latch
LK	Link, belt
LL	Launch Lug/fitting
LN	Lot Number
LP	Lifting Plug
LR	Launcher
LY	Lanyard, cable, arming wire
MK	Marking, stenciling, color-code
NZ	Nozzle
OB	Obturator Band
OG	Ogive
OW	Observation Window
PA	Paint/coating/protective finish
PC	Parachute or parachute assembly
PI	Packing/package (Inner), dunnage.
PJ	Projectile
44	

**COMPONENT CODES****(Continued)**  
**(2<sup>nd</sup> & 3<sup>rd</sup> digits)**

<b><u>Code</u></b>	<b><u>Definition</u></b>
JW	Jungle Wrap
KT	Kit
LB	Label, identification tag
LG	Lug/suspension
LH	Latch
LK	Link, belt
LL	Launch Lug/fitting
LN	Lot Number
LP	Lifting Plug
LR	Launcher
LY	Lanyard, cable, arming wire
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**COMPONENT CODES****(Continued)**  
**(2<sup>nd</sup> & 3<sup>rd</sup> digits)**

<b><u>Code</u></b>	<b><u>Definition</u></b>
JW	Jungle Wrap
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**COMPONENT CODES****(Continued)**  
**(2<sup>nd</sup> & 3<sup>rd</sup> digits)**

<b><u>Code</u></b>	<b><u>Definition</u></b>
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**COMPONENT CODES (Continued)**  
**(2<sup>nd</sup> & 3<sup>rd</sup> digits)**

<b><u>Code</u></b>	<b><u>Definition</u></b>
<b>PN</b>	<b>Penetrator</b>
<b>PO</b>	<b>Packing/package (Outer)</b> , container, cradle, etc.
<b>PP</b>	<b>Propellant</b> (bag, increment, train, etc.)
<b>PR</b>	<b>Primer</b> (artillery, small arms, ignition, etc.)
<b>PT</b>	<b>Pallet</b> , pallet adapter, skid or palletization
<b>PV</b>	<b>Pressure release valve</b>
<b>QR</b>	<b>Quick release Pins (locking pin)</b>
<b>RB</b>	<b>Rotating Band</b>
<b>RC</b>	<b>Records</b> , logbook, data card, etc.
<b>RD</b>	<b>Radome</b>
<b>RH</b>	<b>Relative Humidity indicator</b>
<b>RM</b>	<b>Rocket Motor</b>
<b>SA</b>	<b>Safety device</b> (pin, block, lever, shorting clip, etc.)
<b>SB</b>	<b>Sabot</b>

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**COMPONENT CODES (Continued)**  
**(2<sup>nd</sup> & 3<sup>rd</sup> digits)**

<b><u>Code</u></b>	<b><u>Definition</u></b>
<b>PN</b>	<b>Penetrator</b>
<b>PO</b>	<b>Packing/package (Outer)</b> , container, cradle, etc.
<b>PP</b>	<b>Propellant</b> (bag, increment, train, etc.)
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<b>PT</b>	<b>Pallet</b> , pallet adapter, skid or palletization
<b>PV</b>	<b>Pressure release valve</b>
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<b>RH</b>	<b>Relative Humidity indicator</b>
<b>RM</b>	<b>Rocket Motor</b>
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45

**COMPONENT CODES (Continued)**  
**(2<sup>nd</sup> & 3<sup>rd</sup> digits)**

<b><u>Code</u></b>	<b><u>Definition</u></b>
<b>PN</b>	<b>Penetrator</b>
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45

**COMPONENT CODES (Continued)**  
**(2<sup>nd</sup> & 3<sup>rd</sup> digits)**

<b><u>Code</u></b>	<b><u>Definition</u></b>
<b>PN</b>	<b>Penetrator</b>
<b>PO</b>	<b>Packing/package (Outer)</b> , container, cradle, etc.
<b>PP</b>	<b>Propellant</b> (bag, increment, train, etc.)
<b>PR</b>	<b>Primer</b> (artillery, small arms, ignition, etc.)
<b>PT</b>	<b>Pallet</b> , pallet adapter, skid or palletization
<b>PV</b>	<b>Pressure release valve</b>
<b>QR</b>	<b>Quick release Pins (locking pin)</b>
<b>RB</b>	<b>Rotating Band</b>
<b>RC</b>	<b>Records</b> , logbook, data card, etc.
<b>RD</b>	<b>Radome</b>
<b>RH</b>	<b>Relative Humidity indicator</b>
<b>RM</b>	<b>Rocket Motor</b>
<b>SA</b>	<b>Safety device</b> (pin, block, lever, shorting clip, etc.)
<b>SB</b>	<b>Sabot</b>

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**COMPONENT CODES (Continued)**  
**(2<sup>nd</sup> & 3<sup>rd</sup> digits)**

<b><u>Code</u></b>	<b><u>Definition</u></b>
SC	<b>Spike Cap</b>
SE	<b>Sealant</b> sealing compound, adhesive, etc.)
SL	<b>Seal</b> (lead-wire seal, securing wire, traceable seal, etc.)
SN	<b>Serial Number</b>
SQ	<b>Squib</b>
SR	<b>Seeker</b>
TB	<b>Launch Tube</b>
TC	<b>Tracer/tracer Cartridge</b>
TD	<b>Target Detecting device (TDD)</b>
TH	<b>Thermal coating</b>
TL	<b>Tail section/torpedo afterbody</b>
TM	<b>Telemetry</b>
TN	<b>Torpedo Nose assembly</b>
TR	<b>Transducer</b>
UC	<b>Umbilical Cable</b> (electric, pneumatic, etc.)

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**COMPONENT CODES (Continued)**  
**(2<sup>nd</sup> & 3<sup>rd</sup> digits)**

<b><u>Code</u></b>	<b><u>Definition</u></b>
SC	<b>Spike Cap</b>
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**COMPONENT CODES (Continued)**  
**(2<sup>nd</sup> & 3<sup>rd</sup> digits)**

<b><u>Code</u></b>	<b><u>Definition</u></b>
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**COMPONENT CODES (Continued)**  
**(2<sup>nd</sup> & 3<sup>rd</sup> digits)**

<b><u>Code</u></b>	<b><u>Definition</u></b>
SC	<b>Spike Cap</b>
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46

**COMPONENT CODES**

(Continued)  
(2<sup>nd</sup> & 3<sup>rd</sup> digits)

<u>Code</u>	<u>Definition</u>
WF	Wings, control surfaces, or wings and Fins (set)
WH	Warhead(s)
WS	Wind Shield
ZW	Zone Weight marking/punchmarks
ZZ	Subassembly/component/part not otherwise identified

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**COMPONENT CODES**

(Continued)  
(2<sup>nd</sup> & 3<sup>rd</sup> digits)

<u>Code</u>	<u>Definition</u>
WF	Wings, control surfaces, or wings and Fins (set)
WH	Warhead(s)
WS	Wind Shield
ZW	Zone Weight marking/punchmarks
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**COMPONENT CODES**

(Continued)  
(2<sup>nd</sup> & 3<sup>rd</sup> digits)

<u>Code</u>	<u>Definition</u>
WF	Wings, control surfaces, or wings and Fins (set)
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**COMPONENT CODES**

(Continued)  
(2<sup>nd</sup> & 3<sup>rd</sup> digits)

<u>Code</u>	<u>Definition</u>
WF	Wings, control surfaces, or wings and Fins (set)
WH	Warhead(s)
WS	Wind Shield
ZW	Zone Weight marking/punchmarks
ZZ	Subassembly/component/part not otherwise identified

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**CLASSIFICATION CODES**

**(4<sup>th</sup> digit)**

**Classification Code is a single alpha or numeric character. It is the fourth of the six characters. Its purpose is to identify the nature of qualifications on serviceability, including restrictions or limitations on storage, movement, issue or use.**

**NOTE:**

**CODES:**

**0 thru 9 and I**

**ARE NOT USED OR NOT FOR  
USN/USMC USE**

**REFER TO  
P-805 APPENDIX D**

**49**

**CLASSIFICATION CODES**

**(4<sup>th</sup> digit)**

**Classification Code is a single alpha or numeric character. It is the fourth of the six characters. Its purpose is to identify the nature of qualifications on serviceability, including restrictions or limitations on storage, movement, issue or use.**

**NOTE:**

**CODES:**

**0 thru 9 and I**

**ARE NOT USED OR NOT FOR  
USN/USMC USE**

**REFER TO  
P-805 APPENDIX D**

**49**

**CLASSIFICATION CODES**

**(4<sup>th</sup> digit)**

**Classification Code is a single alpha or numeric character. It is the fourth of the six characters. Its purpose is to identify the nature of qualifications on serviceability, including restrictions or limitations on storage, movement, issue or use.**

**NOTE:**

**CODES:**

**0 thru 9 and I**

**ARE NOT USED OR NOT FOR  
USN/USMC USE**

**REFER TO  
P-805 APPENDIX D**

**49**

**CLASSIFICATION CODES**

**(4<sup>th</sup> digit)**

**Classification Code is a single alpha or numeric character. It is the fourth of the six characters. Its purpose is to identify the nature of qualifications on serviceability, including restrictions or limitations on storage, movement, issue or use.**

**NOTE:**

**CODES:**

**0 thru 9 and I**

**ARE NOT USED OR NOT FOR  
USN/USMC USE**

**REFER TO  
P-805 APPENDIX D**

**49**

**CLASSIFICATION CODES**

(Continued)

(4<sup>th</sup> digit)

**Code Definition**

- A** Classification directed by NAVSUP P-801 or NAR message.
- B** For training use only. Used with C/C B only. (When classification is directed by authority other than NAVSUP P-801 or NAR message.)
- C** Priority issue for service use. (Not limited to issue for service use only unless specifically stated by NAVSUP P-801 or NAR message.)
- D** Priority issue for training use. (Not limited to issue for training use only unless specifically stated by NAVSUP P-801 or NAR message.)

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**CLASSIFICATION CODES**

(Continued)

(4<sup>th</sup> digit)

**Code Definition**

- A** Classification directed by NAVSUP P-801 or NAR message.
- B** For training use only. Used with C/C B only. (When classification is directed by authority other than NAVSUP P-801 or NAR message.)
- C** Priority issue for service use. (Not limited to issue for service use only unless specifically stated by NAVSUP P-801 or NAR message.)
- D** Priority issue for training use. (Not limited to issue for training use only unless specifically stated by NAVSUP P-801 or NAR message.)

50

**CLASSIFICATION CODES**

(Continued)

(4<sup>th</sup> digit)

**Code Definition**

- A** Classification directed by NAVSUP P-801 or NAR message.
- B** For training use only. Used with C/C B only. (When classification is directed by authority other than NAVSUP P-801 or NAR message.)
- C** Priority issue for service use. (Not limited to issue for service use only unless specifically stated by NAVSUP P-801 or NAR message.)
- D** Priority issue for training use. (Not limited to issue for training use only unless specifically stated by NAVSUP P-801 or NAR message.)

50

**CLASSIFICATION CODES**

(Continued)

(4<sup>th</sup> digit)

**Code Definition**

- A** Classification directed by NAVSUP P-801 or NAR message.
- B** For training use only. Used with C/C B only. (When classification is directed by authority other than NAVSUP P-801 or NAR message.)
- C** Priority issue for service use. (Not limited to issue for service use only unless specifically stated by NAVSUP P-801 or NAR message.)
- D** Priority issue for training use. (Not limited to issue for training use only unless specifically stated by NAVSUP P-801 or NAR message.)

50

## CLASSIFICATION CODES

(Continued)

(4<sup>th</sup> digit)

- E** **Restricted or limited issue.** Used with C/C B only, Not used when a restriction or limitation on use applies. (When classification is directed by authority **other than** NAVSUP P-801 or NAR message.) .
- F** **Restricted or limited use (except training, non-standard test or overhead fire).** Used with C/C B only. (When classification is directed by authority **other than** NAVSUP P-801 or NAR message.) .
- G** **Non-standard configuration, for non-standard test or training use only.** Used with C/C B only. (Not used with standard configuration items.) (When classification is directed by authority **other than** NAVSUP P-801 or NAR message.)

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## CLASSIFICATION CODES

(Continued)

(4<sup>th</sup> digit)

- E** **Restricted or limited issue.** Used with C/C B only, Not used when a restriction or limitation on use applies. (When classification is directed by authority **other than** NAVSUP P-801 or NAR message.) .
- F** **Restricted or limited use (except training, non-standard test or overhead fire).** Used with C/C B only. (When classification is directed by authority **other than** NAVSUP P-801 or NAR message.) .
- G** **Non-standard configuration, for non-standard test or training use only.** Used with C/C B only. (Not used with standard configuration items.) (When classification is directed by authority **other than** NAVSUP P-801 or NAR message.)

51

## CLASSIFICATION CODES

(Continued)

(4<sup>th</sup> digit)

- E** **Restricted or limited issue.** Used with C/C B only, Not used when a restriction or limitation on use applies. (When classification is directed by authority **other than** NAVSUP P-801 or NAR message.) .
- F** **Restricted or limited use (except training, non-standard test or overhead fire).** Used with C/C B only. (When classification is directed by authority **other than** NAVSUP P-801 or NAR message.) .
- G** **Non-standard configuration, for non-standard test or training use only.** Used with C/C B only. (Not used with standard configuration items.) (When classification is directed by authority **other than** NAVSUP P-801 or NAR message.)

51

## CLASSIFICATION CODES

(Continued)

(4<sup>th</sup> digit)

- E** **Restricted or limited issue.** Used with C/C B only, Not used when a restriction or limitation on use applies. (When classification is directed by authority **other than** NAVSUP P-801 or NAR message.) .
- F** **Restricted or limited use (except training, non-standard test or overhead fire).** Used with C/C B only. (When classification is directed by authority **other than** NAVSUP P-801 or NAR message.) .
- G** **Non-standard configuration, for non-standard test or training use only.** Used with C/C B only. (Not used with standard configuration items.) (When classification is directed by authority **other than** NAVSUP P-801 or NAR message.)

51

**CLASSIFICATION CODES**

**(Continued)**

**(4<sup>th</sup> digit)**

**Code Definition**

- H** **Not cleared for overhead fire.**  
*(Used when restriction is specified in appendices to NAVSUP P-801.)*
- J** **Limited remaining shelf-life.** Used only with C/C B or C, as applicable, when remaining shelf-life is a C/C determinant.
- T** **For training use only.** Used with C/Cs B, C, E or T, when training use only Classification is directed by NAVSUP P-801 or NAR message.
- Z** **No Classification Code applies.**

52

**CLASSIFICATION CODES**

**(Continued)**

**(4<sup>th</sup> digit)**

**Code Definition**

- H** **Not cleared for overhead fire.**  
*(Used when restriction is specified in appendices to NAVSUP P-801.)*
- J** **Limited remaining shelf-life.** Used only with C/C B or C, as applicable, when remaining shelf-life is a C/C determinant.
- T** **For training use only.** Used with C/Cs B, C, E or T, when training use only Classification is directed by NAVSUP P-801 or NAR message.
- Z** **No Classification Code applies.**

52

**CLASSIFICATION CODES**

**(Continued)**

**(4<sup>th</sup> digit)**

**Code Definition**

- H** **Not cleared for overhead fire.**  
*(Used when restriction is specified in appendices to NAVSUP P-801.)*
- J** **Limited remaining shelf-life.** Used only with C/C B or C, as applicable, when remaining shelf-life is a C/C determinant.
- T** **For training use only.** Used with C/Cs B, C, E or T, when training use only Classification is directed by NAVSUP P-801 or NAR message.
- Z** **No Classification Code applies.**

52

**CLASSIFICATION CODES**

**(Continued)**

**(4<sup>th</sup> digit)**

**Code Definition**

- H** **Not cleared for overhead fire.**  
*(Used when restriction is specified in appendices to NAVSUP P-801.)*
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- T** **For training use only.** Used with C/Cs B, C, E or T, when training use only Classification is directed by NAVSUP P-801 or NAR message.
- Z** **No Classification Code applies.**

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**CLASSIFICATION CODE APPLICABILITY**

C/C	CLASSIFICATION CODES (4 <sup>th</sup> Character)										
	A	B	C	D	E	F	G	H	J	T	Z
A	NA	NA	NA	NA	NA	NA	NA	P	NA	NA	(1)
B	M	M	M	M	M	M	M	P	M	M	NA
C	M	NA	M	M	NA	NA	NA	P	M	M	NA
D	P	NA	(1)								
E	P	NA	NA	P	NA	NA	NA	NA	NA	P	(1)
F	P	NA	(1)								
G	P	NA	(1)								
H	P	NA	(1)								
J	P	NA	(1)								
K	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	(1)
L	P	NA	(1)								
M	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)
N	M	NA									
P	P	NA	(1)								
T	M	NA	M	NA							
V	P	NA	(1)								

- (1) – Use Classification Code “Z” only when no other Classification Code applies.
- (2) – D/Cs are not normally assigned to C/C “M” ammunition; any D/C(s) identified with items prior to their classification as C/C “M” may continue to be associated with the items until the “in work” processing is completed and the items are assigned the appropriate C/Cs.

NA	Not Applicable and not appropriate for use with this C/C.
P	Possible. This Classification Code <u>may</u> be appropriate.
M	Mandatory. At least one Classification Code identified as Mandatory <u>must</u> be assigned.

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**CLASSIFICATION CODE APPLICABILITY**

C/C	CLASSIFICATION CODES (4 <sup>th</sup> Character)										
	A	B	C	D	E	F	G	H	J	T	Z
A	NA	NA	NA	NA	NA	NA	NA	P	NA	NA	(1)
B	M	M	M	M	M	M	M	P	M	M	NA
C	M	NA	M	M	NA	NA	NA	P	M	M	NA
D	P	NA	(1)								
E	P	NA	NA	P	NA	NA	NA	NA	NA	P	(1)
F	P	NA	(1)								
G	P	NA	(1)								
H	P	NA	(1)								
J	P	NA	(1)								
K	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	(1)
L	P	NA	(1)								
M	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)
N	M	NA									
P	P	NA	(1)								
T	M	NA	M	NA							
V	P	NA	(1)								

- (1) – Use Classification Code “Z” only when no other Classification Code applies.
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**CLASSIFICATION CODE APPLICABILITY**

C/C	CLASSIFICATION CODES (4 <sup>th</sup> Character)										
	A	B	C	D	E	F	G	H	J	T	Z
A	NA	NA	NA	NA	NA	NA	NA	P	NA	NA	(1)
B	M	M	M	M	M	M	M	P	M	M	NA
C	M	NA	M	M	NA	NA	NA	P	M	M	NA
D	P	NA	(1)								
E	P	NA	NA	P	NA	NA	NA	NA	NA	P	(1)
F	P	NA	(1)								
G	P	NA	(1)								
H	P	NA	(1)								
J	P	NA	(1)								
K	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	(1)
L	P	NA	(1)								
M	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)
N	M	NA									
P	P	NA	(1)								
T	M	NA	M	NA							
V	P	NA	(1)								

- (1) – Use Classification Code “Z” only when no other Classification Code applies.
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**CLASSIFICATION CODE APPLICABILITY**

C/C	CLASSIFICATION CODES (4 <sup>th</sup> Character)										
	A	B	C	D	E	F	G	H	J	T	Z
A	NA	NA	NA	NA	NA	NA	NA	P	NA	NA	(1)
B	M	M	M	M	M	M	M	P	M	M	NA
C	M	NA	M	M	NA	NA	NA	P	M	M	NA
D	P	NA	(1)								
E	P	NA	NA	P	NA	NA	NA	NA	NA	P	(1)
F	P	NA	(1)								
G	P	NA	(1)								
H	P	NA	(1)								
J	P	NA	(1)								
K	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	(1)
L	P	NA	(1)								
M	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)
N	M	NA									
P	P	NA	(1)								
T	M	NA	M	NA							
V	P	NA	(1)								

- (1) – Use Classification Code “Z” only when no other Classification Code applies.
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**DEFECT/SPECIAL REMARKS**  
**CODES (5<sup>th</sup> & 6<sup>th</sup> digits)**

The Defect/Special Remarks Code is the last two (fifth and sixth) characters in a D/C. The fifth character will be a number. The sixth character will be a number or a letter. The purpose of the Defect/Special Remarks Code is to identify specific defects or other factors (special remarks) that apply.

**NOTE:**

**CODES:**

9\_, 42, 43, 44,  
58, 59, 5A, 5B, 5C, 5D, 5E,  
5G, 63, 66, 67, 68, 69, 6A, and 6B

ARE NOT FOR USN/USMC USE.

55

**DEFECT/SPECIAL REMARKS**  
**CODES (5<sup>th</sup> & 6<sup>th</sup> digits)**

The Defect/Special Remarks Code is the last two (fifth and sixth) characters in a D/C. The fifth character will be a number. The sixth character will be a number or a letter. The purpose of the Defect/Special Remarks Code is to identify specific defects or other factors (special remarks) that apply.

**NOTE:**

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9\_, 42, 43, 44,  
58, 59, 5A, 5B, 5C, 5D, 5E,  
5G, 63, 66, 67, 68, 69, 6A, and 6B

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**DEFECT/SPECIAL REMARKS**  
**CODES (5<sup>th</sup> & 6<sup>th</sup> digits)**

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**NOTE:**

**CODES:**

9\_, 42, 43, 44,  
58, 59, 5A, 5B, 5C, 5D, 5E,  
5G, 63, 66, 67, 68, 69, 6A, and 6B

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**DEFECT/SPECIAL REMARKS**  
**CODES (5<sup>th</sup> & 6<sup>th</sup> digits)**

The Defect/Special Remarks Code is the last two (fifth and sixth) characters in a D/C. The fifth character will be a number. The sixth character will be a number or a letter. The purpose of the Defect/Special Remarks Code is to identify specific defects or other factors (special remarks) that apply.

**NOTE:**

**CODES:**

9\_, 42, 43, 44,  
58, 59, 5A, 5B, 5C, 5D, 5E,  
5G, 63, 66, 67, 68, 69, 6A, and 6B

ARE NOT FOR USN/USMC USE.

55

**DEFECT/SPECIAL REMARKS**  
**CODES (5<sup>th</sup> & 6<sup>th</sup> digits) (Continued)**

The first character identifies the general type of defect or special remark as follows:

- 0\_ Safety defects or unsafe conditions
- 1\_ In-service defects or conditions
- 2\_ Environmental/exposure defects or conditions
- 3\_ Test defects
- 4\_ Inspection defects (other than visual)
- 5\_ Assembly defects
- 6\_ Physical damage
- 7\_ Processing deficiencies
- 8\_ Special Remarks
- 9\_ NOT FOR USN/USMC USE.  
Toxic Chemical Munitions.

56

**DEFECT/SPECIAL REMARKS**  
**CODES (5<sup>th</sup> & 6<sup>th</sup> digits) (Continued)**

The first character identifies the general type of defect or special remark as follows:

- 0\_ Safety defects or unsafe conditions
- 1\_ In-service defects or conditions
- 2\_ Environmental/exposure defects or conditions
- 3\_ Test defects
- 4\_ Inspection defects (other than visual)
- 5\_ Assembly defects
- 6\_ Physical damage
- 7\_ Processing deficiencies
- 8\_ Special Remarks
- 9\_ NOT FOR USN/USMC USE.  
Toxic Chemical Munitions.

56

**DEFECT/SPECIAL REMARKS**  
**CODES (5<sup>th</sup> & 6<sup>th</sup> digits) (Continued)**

The first character identifies the general type of defect or special remark as follows:

- 0\_ Safety defects or unsafe conditions
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**DEFECT/SPECIAL REMARKS**  
**CODES (5<sup>th</sup> & 6<sup>th</sup> digits) (Continued)**

The first character identifies the general type of defect or special remark as follows:

- 0\_ Safety defects or unsafe conditions
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- 2\_ Environmental/exposure defects or conditions
- 3\_ Test defects
- 4\_ Inspection defects (other than visual)
- 5\_ Assembly defects
- 6\_ Physical damage
- 7\_ Processing deficiencies
- 8\_ Special Remarks
- 9\_ NOT FOR USN/USMC USE.  
Toxic Chemical Munitions.

56

**DEFECT/SPECIAL REMARKS**  
**CODES (5<sup>th</sup> & 6<sup>th</sup> digits)**

**SAFETY DEFECTS OR UNSAFE  
CONDITIONS**

<b><u>Code</u></b>	<b><u>Definition</u></b>
00	UNSAFE - Lethal fluid, substance or agent leak/contamination
01	UNSAFE - Unstable (explosive, propellant, chemical)
02	UNSAFE - Combustible (non-lethal) fluid or substance leak
03	UNSAFE - Cracked/ruptured explosive/propellant case
04	UNSAFE - Explosive exudate/residue/contamination
05	UNSAFE - Armed

57

**DEFECT/SPECIAL REMARKS**  
**CODES (5<sup>th</sup> & 6<sup>th</sup> digits)**

**SAFETY DEFECTS OR UNSAFE  
CONDITIONS**

<b><u>Code</u></b>	<b><u>Definition</u></b>
00	UNSAFE - Lethal fluid, substance or agent leak/contamination
01	UNSAFE - Unstable (explosive, propellant, chemical)
02	UNSAFE - Combustible (non-lethal) fluid or substance leak
03	UNSAFE - Cracked/ruptured explosive/propellant case
04	UNSAFE - Explosive exudate/residue/contamination
05	UNSAFE - Armed

57

**DEFECT/SPECIAL REMARKS**  
**CODES (5<sup>th</sup> & 6<sup>th</sup> digits)**

**SAFETY DEFECTS OR UNSAFE  
CONDITIONS**

<b><u>Code</u></b>	<b><u>Definition</u></b>
00	UNSAFE - Lethal fluid, substance or agent leak/contamination
01	UNSAFE - Unstable (explosive, propellant, chemical)
02	UNSAFE - Combustible (non-lethal) fluid or substance leak
03	UNSAFE - Cracked/ruptured explosive/propellant case
04	UNSAFE - Explosive exudate/residue/contamination
05	UNSAFE - Armed

57

**DEFECT/SPECIAL REMARKS**  
**CODES (5<sup>th</sup> & 6<sup>th</sup> digits)**

**SAFETY DEFECTS OR UNSAFE  
CONDITIONS**

<b><u>Code</u></b>	<b><u>Definition</u></b>
00	UNSAFE - Lethal fluid, substance or agent leak/contamination
01	UNSAFE - Unstable (explosive, propellant, chemical)
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03	UNSAFE - Cracked/ruptured explosive/propellant case
04	UNSAFE - Explosive exudate/residue/contamination
05	UNSAFE - Armed

57

**DEFECT/SPECIAL REMARKS**  
**CODES (5<sup>th</sup> & 6<sup>th</sup> digits) (Continued)**

**SAFETY DEFECTS OR UNSAFE  
CONDITIONS (Continued)**

<b><u>Code</u></b>	<b><u>Definition</u></b>
06	UNSAFE - Safety fitting/fixture/accessory missing/damaged
07	UNSAFE - Dropped (exceeding safe drop limits)
08	UNSAFE - Misfire/hangfire
09	UNSAFE - Toxic (non-lethal, non-combustible) fluid/substance leak/contamination
0A	UNSAFE - Unstable/insecure unit load
0X	UNSAFE - Other/unidentified safety defect/unsafe condition

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**DEFECT/SPECIAL REMARKS**  
**CODES (5<sup>th</sup> & 6<sup>th</sup> digits) (Continued)**

**SAFETY DEFECTS OR UNSAFE  
CONDITIONS (Continued)**

<b><u>Code</u></b>	<b><u>Definition</u></b>
06	UNSAFE - Safety fitting/fixture/accessory missing/damaged
07	UNSAFE - Dropped (exceeding safe drop limits)
08	UNSAFE - Misfire/hangfire
09	UNSAFE - Toxic (non-lethal, non-combustible) fluid/substance leak/contamination
0A	UNSAFE - Unstable/insecure unit load
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58

**DEFECT/SPECIAL REMARKS**  
**CODES (5<sup>th</sup> & 6<sup>th</sup> digits) (Continued)**

**SAFETY DEFECTS OR UNSAFE  
CONDITIONS (Continued)**

<b><u>Code</u></b>	<b><u>Definition</u></b>
06	UNSAFE - Safety fitting/fixture/accessory missing/damaged
07	UNSAFE - Dropped (exceeding safe drop limits)
08	UNSAFE - Misfire/hangfire
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0A	UNSAFE - Unstable/insecure unit load
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58

**DEFECT/SPECIAL REMARKS**  
**CODES (5<sup>th</sup> & 6<sup>th</sup> digits) (Continued)**

**SAFETY DEFECTS OR UNSAFE  
CONDITIONS (Continued)**

<b><u>Code</u></b>	<b><u>Definition</u></b>
06	UNSAFE - Safety fitting/fixture/accessory missing/damaged
07	UNSAFE - Dropped (exceeding safe drop limits)
08	UNSAFE - Misfire/hangfire
09	UNSAFE - Toxic (non-lethal, non-combustible) fluid/substance leak/contamination
0A	UNSAFE - Unstable/insecure unit load
0X	UNSAFE - Other/unidentified safety defect/unsafe condition

58

**DEFECT/SPECIAL REMARKS**

**CODES (5<sup>th</sup> & 6<sup>th</sup> digits)**

**IN-SERVICE DEFECTS OR  
CONDITIONS**

<b><u>Code</u></b>	<b><u>Definition</u></b>
10	Captive flown
11	Ready Service
12	In-water run
13	Hermetic seal broken
14	Extraneous markings
15	Expended; retained for maintenance, reclamation or disposal
16	2E COG CAD/PAD removed from aircraft; Remaining installed life will not meet maintenance cycle requirements
17	Catapult launches/Arrested landings (CATS/TRAPS)
1A	Dropped (exceeding safe drop limits) safe for storage/ transportation
1B	Misfire/Hangfire safe for storage/ transportation
1X	Other/unidentified in-service defect or condition

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**DEFECT/SPECIAL REMARKS**

**CODES (5<sup>th</sup> & 6<sup>th</sup> digits)**

**IN-SERVICE DEFECTS OR  
CONDITIONS**

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17	Catapult launches/Arrested landings (CATS/TRAPS)
1A	Dropped (exceeding safe drop limits) safe for storage/ transportation
1B	Misfire/Hangfire safe for storage/ transportation
1X	Other/unidentified in-service defect or condition

59

**DEFECT/SPECIAL REMARKS**

**CODES (5<sup>th</sup> & 6<sup>th</sup> digits)**

**IN-SERVICE DEFECTS OR  
CONDITIONS**

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59

**DEFECT/SPECIAL REMARKS**

**CODES (5<sup>th</sup> & 6<sup>th</sup> digits)**

**IN-SERVICE DEFECTS OR  
CONDITIONS**

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1A	Dropped (exceeding safe drop limits) safe for storage/ transportation
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1X	Other/unidentified in-service defect or condition

59

**DEFECT/SPECIAL REMARKS**  
**CODES (5<sup>th</sup> & 6<sup>th</sup> digits) (Continued)**

**ENVIRONMENTAL EXPOSURE  
DEFECTS OR CONDITIONS**

<b><u>Code</u></b>	<b><u>Definition</u></b>
20	<b>Expired</b> (shelf-life, service life, MDD, etc.)
21	<b>Unacceptable relative humidity indication</b>
22	<b>Wet/excessive moisture</b> (rain/condensation)
23	<b>Oxidation</b> (rust/corrosion/verdigris)
24	<b>Salt water wet-down or salt spray exposure</b>
25	<b>Deteriorated, weathered, blue bag, loss of tensile strength, etc.</b>
26	<b>Shelf life to expire in one year or less</b> <i>Note: For use with Classification Code J when limited remaining shelf-life is a C/C determinant.</i>

60

**DEFECT/SPECIAL REMARKS**  
**CODES (5<sup>th</sup> & 6<sup>th</sup> digits) (Continued)**

**ENVIRONMENTAL EXPOSURE  
DEFECTS OR CONDITIONS**

<b><u>Code</u></b>	<b><u>Definition</u></b>
20	<b>Expired</b> (shelf-life, service life, MDD, etc.)
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60

**DEFECT/SPECIAL REMARKS**  
**CODES (5<sup>th</sup> & 6<sup>th</sup> digits) (Continued)**

**ENVIRONMENTAL EXPOSURE  
DEFECTS OR CONDITIONS**

<b><u>Code</u></b>	<b><u>Definition</u></b>
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**DEFECT/SPECIAL REMARKS**  
**CODES (5<sup>th</sup> & 6<sup>th</sup> digits) (Continued)**

**ENVIRONMENTAL EXPOSURE  
DEFECTS OR CONDITIONS**

<b><u>Code</u></b>	<b><u>Definition</u></b>
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**DEFECT/SPECIAL REMARKS**

**CODES (5<sup>th</sup> & 6<sup>th</sup> digits)**

**ENVIRONMENTAL EXPOSURE  
DEFECTS OR CONDITIONS**

<u>Code</u>	<u>Definition</u>
27	Exuding/hydrogen gas buildup
28	Marking illegible
29	Marking faded
2R	ISPM – 15 (WPM Non-Compliant Material)
2X	Other/unidentified environmental/exposure defect or condition

**DEFECT/SPECIAL REMARKS**

**CODES (5<sup>th</sup> & 6<sup>th</sup> digits)**

**ENVIRONMENTAL EXPOSURE  
DEFECTS OR CONDITIONS**

<u>Code</u>	<u>Definition</u>
27	Exuding/hydrogen gas buildup
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2R	ISPM – 15 (WPM Non-Compliant Material)
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**DEFECT/SPECIAL REMARKS**

**CODES (5<sup>th</sup> & 6<sup>th</sup> digits)**

**ENVIRONMENTAL EXPOSURE  
DEFECTS OR CONDITIONS**

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**DEFECT/SPECIAL REMARKS**

**CODES (5<sup>th</sup> & 6<sup>th</sup> digits)**

**ENVIRONMENTAL EXPOSURE  
DEFECTS OR CONDITIONS**

<u>Code</u>	<u>Definition</u>
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28	Marking illegible
29	Marking faded
2R	ISPM – 15 (WPM Non-Compliant Material)
2X	Other/unidentified environmental/exposure defect or condition

**DEFECT/SPECIAL REMARKS**  
**CODES (5<sup>th</sup> & 6<sup>th</sup> digits) (Continued)**

**TEST DEFECTS**

<b><u>Code</u></b>	<b><u>Definition</u></b>
30	Failed torque test
31	Failed pressure test
32	Failed hydraulic test
33	Failed electrical/electronic test
34	Failed systems test
35	Failed Built-In-Test (BIT)
36	Failed environmental/life/stockpile reliability/surveillance function test
37	Failed mechanical test
38	Failed chemical test

62

**DEFECT/SPECIAL REMARKS**  
**CODES (5<sup>th</sup> & 6<sup>th</sup> digits) (Continued)**

**TEST DEFECTS**

<b><u>Code</u></b>	<b><u>Definition</u></b>
30	Failed torque test
31	Failed pressure test
32	Failed hydraulic test
33	Failed electrical/electronic test
34	Failed systems test
35	Failed Built-In-Test (BIT)
36	Failed environmental/life/stockpile reliability/surveillance function test
37	Failed mechanical test
38	Failed chemical test

62

**DEFECT/SPECIAL REMARKS**  
**CODES (5<sup>th</sup> & 6<sup>th</sup> digits) (Continued)**

**TEST DEFECTS**

<b><u>Code</u></b>	<b><u>Definition</u></b>
30	Failed torque test
31	Failed pressure test
32	Failed hydraulic test
33	Failed electrical/electronic test
34	Failed systems test
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36	Failed environmental/life/stockpile reliability/surveillance function test
37	Failed mechanical test
38	Failed chemical test

62

**DEFECT/SPECIAL REMARKS**  
**CODES (5<sup>th</sup> & 6<sup>th</sup> digits) (Continued)**

**TEST DEFECTS**

<b><u>Code</u></b>	<b><u>Definition</u></b>
30	Failed torque test
31	Failed pressure test
32	Failed hydraulic test
33	Failed electrical/electronic test
34	Failed systems test
35	Failed Built-In-Test (BIT)
36	Failed environmental/life/stockpile reliability/surveillance function test
37	Failed mechanical test
38	Failed chemical test

62

**DEFECT/SPECIAL REMARKS**

**CODES (5<sup>th</sup> & 6<sup>th</sup> digits)**

**TEST DEFECTS (Continued)**

<b><u>Code</u></b>	<b><u>Definition</u></b>
<b>39</b>	<b>Failed non-destructive test/examination (NDT/NDE)</b> (radiographic, ultrasonic, magnetic particle, eddy current, magnaflux, dye-penetrant)
<b>3X</b>	Other/unidentified test defect

**DEFECT/SPECIAL REMARKS**

**CODES (5<sup>th</sup> & 6<sup>th</sup> digits)**

**TEST DEFECTS (Continued)**

<b><u>Code</u></b>	<b><u>Definition</u></b>
<b>39</b>	<b>Failed non-destructive test/examination (NDT/NDE)</b> (radiographic, ultrasonic, magnetic particle, eddy current, magnaflux, dye-penetrant)
<b>3X</b>	Other/unidentified test defect

**DEFECT/SPECIAL REMARKS**

**CODES (5<sup>th</sup> & 6<sup>th</sup> digits)**

**TEST DEFECTS (Continued)**

<b><u>Code</u></b>	<b><u>Definition</u></b>
<b>39</b>	<b>Failed non-destructive test/examination (NDT/NDE)</b> (radiographic, ultrasonic, magnetic particle, eddy current, magnaflux, dye-penetrant)
<b>3X</b>	Other/unidentified test defect

**DEFECT/SPECIAL REMARKS**

**CODES (5<sup>th</sup> & 6<sup>th</sup> digits)**

**TEST DEFECTS (Continued)**

<b><u>Code</u></b>	<b><u>Definition</u></b>
<b>39</b>	<b>Failed non-destructive test/examination (NDT/NDE)</b> (radiographic, ultrasonic, magnetic particle, eddy current, magnaflux, dye-penetrant)
<b>3X</b>	Other/unidentified test defect

**DEFECT/SPECIAL REMARKS**  
**CODES (5<sup>th</sup> & 6<sup>th</sup> digits) (Continued)**

**INSPECTION DEFECTS**  
(other than visual)

<b><u>Code</u></b>	<b><u>Definition</u></b>
<b>40</b>	<b>Failed gaging</b>
<b>41</b>	<b>Failed dimensional measurement</b>
<b>4X</b>	<b>Other/unidentified inspection defect (other than visual)</b>

64

**DEFECT/SPECIAL REMARKS**  
**CODES (5<sup>th</sup> & 6<sup>th</sup> digits) (Continued)**

**INSPECTION DEFECTS**  
(other than visual)

<b><u>Code</u></b>	<b><u>Definition</u></b>
<b>40</b>	<b>Failed gaging</b>
<b>41</b>	<b>Failed dimensional measurement</b>
<b>4X</b>	<b>Other/unidentified inspection defect (other than visual)</b>

64

**DEFECT/SPECIAL REMARKS**  
**CODES (5<sup>th</sup> & 6<sup>th</sup> digits) (Continued)**

**INSPECTION DEFECTS**  
(other than visual)

<b><u>Code</u></b>	<b><u>Definition</u></b>
<b>40</b>	<b>Failed gaging</b>
<b>41</b>	<b>Failed dimensional measurement</b>
<b>4X</b>	<b>Other/unidentified inspection defect (other than visual)</b>

64

**DEFECT/SPECIAL REMARKS**  
**CODES (5<sup>th</sup> & 6<sup>th</sup> digits) (Continued)**

**INSPECTION DEFECTS**  
(other than visual)

<b><u>Code</u></b>	<b><u>Definition</u></b>
<b>40</b>	<b>Failed gaging</b>
<b>41</b>	<b>Failed dimensional measurement</b>
<b>4X</b>	<b>Other/unidentified inspection defect (other than visual)</b>

64

**DEFECT/SPECIAL REMARKS**

**CODES (5<sup>th</sup> & 6<sup>th</sup> digits)**

**ASSEMBLY DEFECTS**

<b><u>Code</u></b>	<b><u>Definition</u></b>
50	Missing
51	Incorrect/unauthorized configuration
52	Incorrect (item, component, part, material or marking)
53	Missing/incorrect/defective stake or crimp
54	Missing/defective weld
55	Loose/insecure
56	Excessive tightness, overtorqued, stuck
57	Gear adrift/loose material

**DEFECT/SPECIAL REMARKS**

**CODES (5<sup>th</sup> & 6<sup>th</sup> digits)**

**ASSEMBLY DEFECTS**

<b><u>Code</u></b>	<b><u>Definition</u></b>
50	Missing
51	Incorrect/unauthorized configuration
52	Incorrect (item, component, part, material or marking)
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**DEFECT/SPECIAL REMARKS**

**CODES (5<sup>th</sup> & 6<sup>th</sup> digits)**

**ASSEMBLY DEFECTS**

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54	Missing/defective weld
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**DEFECT/SPECIAL REMARKS**

**CODES (5<sup>th</sup> & 6<sup>th</sup> digits)**

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57	Gear adrift/loose material

**DEFECT/SPECIAL REMARKS**  
**CODES (5<sup>th</sup> & 6<sup>th</sup> digits) (Continued)**

**ASSEMBLY DEFECTS (Continued)**

<b><u>Code</u></b>	<b><u>Definition</u></b>
5F	Missing/incorrect marking
5H	Incorrect Fuze Setting
5L	Limited issue. CC-E is due to marking, packaging, or material discrepancies not affecting functional reliability, safety, or transportability. Items require normal maintenance for long-term storage but are suitable for issue and use for training.
5Q	Incomplete
5R	Air Launched Configuration
5S	Surface Launched Configuration
5X	Other/unidentified assembly defect

66

**DEFECT/SPECIAL REMARKS**  
**CODES (5<sup>th</sup> & 6<sup>th</sup> digits) (Continued)**

**ASSEMBLY DEFECTS (Continued)**

<b><u>Code</u></b>	<b><u>Definition</u></b>
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5Q	Incomplete
5R	Air Launched Configuration
5S	Surface Launched Configuration
5X	Other/unidentified assembly defect

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**DEFECT/SPECIAL REMARKS**  
**CODES (5<sup>th</sup> & 6<sup>th</sup> digits) (Continued)**

**ASSEMBLY DEFECTS (Continued)**

<b><u>Code</u></b>	<b><u>Definition</u></b>
5F	Missing/incorrect marking
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**DEFECT/SPECIAL REMARKS**  
**CODES (5<sup>th</sup> & 6<sup>th</sup> digits) (Continued)**

**ASSEMBLY DEFECTS (Continued)**

<b><u>Code</u></b>	<b><u>Definition</u></b>
5F	Missing/incorrect marking
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5X	Other/unidentified assembly defect

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**DEFECT/SPECIAL REMARKS**  
**CODES (5<sup>th</sup> & 6<sup>th</sup> digits)**

**PHYSICAL DEFECTS**

<b><u>Code</u></b>	<b><u>Definition</u></b>
<b>60</b>	<b>Structural damage</b> (punctured, dented, broken, bent, split, cracked, worn, torn, cut, thread damage, etc.)
<b>61</b>	<b>Surface damage</b> (gouged, scratched, or paint/protective coating peeling, chipped, etc.)
<b>62</b>	<b>Broken/cracked weld</b>
<b>64</b>	<b>Leaking filler material</b> (non-lethal, non-combustible, non-toxic)
<b>65</b>	<b>Foreign material, dirty, etc.</b>
<b>6X</b>	Other/unidentified physical damage

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**DEFECT/SPECIAL REMARKS**  
**CODES (5<sup>th</sup> & 6<sup>th</sup> digits)**

**PHYSICAL DEFECTS**

<b><u>Code</u></b>	<b><u>Definition</u></b>
<b>60</b>	<b>Structural damage</b> (punctured, dented, broken, bent, split, cracked, worn, torn, cut, thread damage, etc.)
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<b>62</b>	<b>Broken/cracked weld</b>
<b>64</b>	<b>Leaking filler material</b> (non-lethal, non-combustible, non-toxic)
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**DEFECT/SPECIAL REMARKS**  
**CODES (5<sup>th</sup> & 6<sup>th</sup> digits)**

**PHYSICAL DEFECTS**

<b><u>Code</u></b>	<b><u>Definition</u></b>
<b>60</b>	<b>Structural damage</b> (punctured, dented, broken, bent, split, cracked, worn, torn, cut, thread damage, etc.)
<b>61</b>	<b>Surface damage</b> (gouged, scratched, or paint/protective coating peeling, chipped, etc.)
<b>62</b>	<b>Broken/cracked weld</b>
<b>64</b>	<b>Leaking filler material</b> (non-lethal, non-combustible, non-toxic)
<b>65</b>	<b>Foreign material, dirty, etc.</b>
<b>6X</b>	Other/unidentified physical damage

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**DEFECT/SPECIAL REMARKS**  
**CODES (5<sup>th</sup> & 6<sup>th</sup> digits)**

**PHYSICAL DEFECTS**

<b><u>Code</u></b>	<b><u>Definition</u></b>
<b>60</b>	<b>Structural damage</b> (punctured, dented, broken, bent, split, cracked, worn, torn, cut, thread damage, etc.)
<b>61</b>	<b>Surface damage</b> (gouged, scratched, or paint/protective coating peeling, chipped, etc.)
<b>62</b>	<b>Broken/cracked weld</b>
<b>64</b>	<b>Leaking filler material</b> (non-lethal, non-combustible, non-toxic)
<b>65</b>	<b>Foreign material, dirty, etc.</b>
<b>6X</b>	Other/unidentified physical damage

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**DEFECT/SPECIAL REMARKS**  
**CODES (5<sup>th</sup> & 6<sup>th</sup> digits)**

**PROCESSING DEFICIENCIES**

**Code Definition**

- 70 Pending test or sample test (other than NDE or other inspection) for characteristic(s) that may be **nonconforming**. Other conditions unknown or unserviceable.
- 71 Pending gaging for characteristic(s) that may be **nonconforming**. Other conditions unknown or unserviceable.
- 72 Pending NDE (radiographic, ultrasonic, magnetic particle, eddy current, magnaflux, dye-penetrant) for characteristic(s) that may be **nonconforming**. Other conditions unknown or unserviceable.

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**DEFECT/SPECIAL REMARKS**  
**CODES (5<sup>th</sup> & 6<sup>th</sup> digits)**

**PROCESSING DEFICIENCIES**

**Code Definition**

- 70 Pending test or sample test (other than NDE or other inspection) for characteristic(s) that may be **nonconforming**. Other conditions unknown or unserviceable.
- 71 Pending gaging for characteristic(s) that may be **nonconforming**. Other conditions unknown or unserviceable.
- 72 Pending NDE (radiographic, ultrasonic, magnetic particle, eddy current, magnaflux, dye-penetrant) for characteristic(s) that may be **nonconforming**. Other conditions unknown or unserviceable.

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**DEFECT/SPECIAL REMARKS**  
**CODES (5<sup>th</sup> & 6<sup>th</sup> digits)**

**PROCESSING DEFICIENCIES**

**Code Definition**

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**DEFECT/SPECIAL REMARKS**  
**CODES (5<sup>th</sup> & 6<sup>th</sup> digits)**

**PROCESSING DEFICIENCIES**

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**DEFECT/SPECIAL REMARKS**

**CODES (5<sup>th</sup> & 6<sup>th</sup> digits)**

**PROCESSING DEFICIENCIES**

(Continued)

<b><u>Code</u></b>	<b><u>Definition</u></b>
73	Processing incomplete (other than test, gaging or NDE)
74	Pending test, sample test, gaging or NDE (radiographic, ultrasonic, magnetic particle, eddy current, magnaflux, dye-penetrant) to verify serviceable condition
75	No fix authorized

69

**DEFECT/SPECIAL REMARKS**

**CODES (5<sup>th</sup> & 6<sup>th</sup> digits)**

**PROCESSING DEFICIENCIES**

(Continued)

<b><u>Code</u></b>	<b><u>Definition</u></b>
73	Processing incomplete (other than test, gaging or NDE)
74	Pending test, sample test, gaging or NDE (radiographic, ultrasonic, magnetic particle, eddy current, magnaflux, dye-penetrant) to verify serviceable condition
75	No fix authorized

69

**DEFECT/SPECIAL REMARKS**

**CODES (5<sup>th</sup> & 6<sup>th</sup> digits)**

**PROCESSING DEFICIENCIES**

(Continued)

<b><u>Code</u></b>	<b><u>Definition</u></b>
73	Processing incomplete (other than test, gaging or NDE)
74	Pending test, sample test, gaging or NDE (radiographic, ultrasonic, magnetic particle, eddy current, magnaflux, dye-penetrant) to verify serviceable condition
75	No fix authorized

69

**DEFECT/SPECIAL REMARKS**

**CODES (5<sup>th</sup> & 6<sup>th</sup> digits)**

**PROCESSING DEFICIENCIES**

(Continued)

<b><u>Code</u></b>	<b><u>Definition</u></b>
73	Processing incomplete (other than test, gaging or NDE)
74	Pending test, sample test, gaging or NDE (radiographic, ultrasonic, magnetic particle, eddy current, magnaflux, dye-penetrant) to verify serviceable condition
75	No fix authorized

69

**DEFECT/SPECIAL REMARKS**

**CODES (5<sup>th</sup> & 6<sup>th</sup> digits)**

**SPECIAL REMARKS**

<b><u>Code</u></b>	<b><u>Definition</u></b>
<b>80</b>	<b>Nonstandard pack</b> (acceptable for shipment/issue)
<b>81</b>	<b>Nonstandard pack</b> (acceptable for local storage/movement only)
<b>82</b>	<b>Not palletized/unitized</b>
<b>83</b>	<b>Unserviceable outer package/container, contents serviceable.</b> Authorized for local movement and temporary storage only. Not acceptable for shipment, issue, or long-term storage of contents.
<b>84</b>	<b>War Reserve Component.</b> Limited to subassemblies and major components held <u>exclusively</u> for the purpose of converting exercise-configured weapons to tactical weapons.
<b>70</b>	

**DEFECT/SPECIAL REMARKS**

**CODES (5<sup>th</sup> & 6<sup>th</sup> digits)**

**SPECIAL REMARKS**

<b><u>Code</u></b>	<b><u>Definition</u></b>
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<b>70</b>	

**DEFECT/SPECIAL REMARKS**

**CODES (5<sup>th</sup> & 6<sup>th</sup> digits)**

**SPECIAL REMARKS (Continued)**

**Code Definition**

**8U** Tamper/Traceable Seal applied based on external inspection Only

**8V** Designated for support of non-expendable school house training requirements

**8W** Classified as a “waste munition” by direction of the Designated Disposal Authority (DDA).

**ZZ** No Defect/Special Remark Code applies. Code ZZ is also used to identify an unknown or unspecified defect.

**DEFECT/SPECIAL REMARKS**

**CODES (5<sup>th</sup> & 6<sup>th</sup> digits)**

**SPECIAL REMARKS (Continued)**

**Code Definition**

**8U** Tamper/Traceable Seal applied based on external inspection Only

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**CODES (5<sup>th</sup> & 6<sup>th</sup> digits)**

**SPECIAL REMARKS (Continued)**

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**FREQUENTLY USED**  
**DEFECT CODES**

Reclassified by NAR	ZAAAZZ
Missing/broken Traceable Seals	JSLZ50
Unacceptable humidity Indicator	RRHZ21
Container (loaded) Damaged	ZPOZ60
Expired	ZAAZ20
Broken banding	NBNZ60
Loose banding	NBNZ55
Missing thermal coating	ZTHZ50
Identification defect	JMKZ52

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**FREQUENTLY USED**  
**DEFECT CODES**

Reclassified by NAR	ZAAAZZ
Missing/broken Traceable Seals	JSLZ50
Unacceptable humidity Indicator	RRHZ21
Container (loaded) Damaged	ZPOZ60
Expired	ZAAZ20
Broken banding	NBNZ60
Loose banding	NBNZ55
Missing thermal coating	ZTHZ50
Identification defect	JMKZ52

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**FREQUENTLY USED**  
**DEFECT CODES**

Reclassified by NAR	ZAAAZZ
Missing/broken Traceable Seals	JSLZ50
Unacceptable humidity Indicator	RRHZ21
Container (loaded) Damaged	ZPOZ60
Expired	ZAAZ20
Broken banding	NBNZ60
Loose banding	NBNZ55
Missing thermal coating	ZTHZ50
Identification defect	JMKZ52

72

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**DEFECT CODES**

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Missing/broken Traceable Seals	JSLZ50
Unacceptable humidity Indicator	RRHZ21
Container (loaded) Damaged	ZPOZ60
Expired	ZAAZ20
Broken banding	NBNZ60
Loose banding	NBNZ55
Missing thermal coating	ZTHZ50
Identification defect	JMKZ52

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**FREQUENTLY USED**  
**DEFECT CODES**

Palletization discrepancies	NPTZ60
Cracked weld on body	ZBYZ62
Container damaged cannot provide environmental protection	RPOZ60
Pending EI, misfire/Hangfire	FAAZ08
Training use only	ZAABZZ
Unserviceable Container Serviceable Ammunition	ZAAZ83
Pending Receipt Inspection	KAAZZZ
Reclassified by NAR for Training use only	ZAATZZ

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**FREQUENTLY USED**  
**DEFECT CODES**

Palletization discrepancies	NPTZ60
Cracked weld on body	ZBYZ62
Container damaged cannot provide environmental protection	RPOZ60
Pending EI, misfire/hangfire	FAAZ08
Training use only	ZAABZZ
Unserviceable Container Serviceable Ammunition	ZAAZ83
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Reclassified by NAR for Training use only	ZAATZZ

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**Ammunition Sentencing Links**

GLS Portal Ammunition Sentencing CBT URL  
<https://www.ois.disa.mil>

Computer Aided Ammunition Sentencing Tool (CAAST) URL  
<https://www.ois.disa.mil>

SDR URL  
<https://www.pdrep.csd.disa.mil>

Ammunition Sentencing Familiarization" "NAVAIR-SASM-2.0"  
<https://www.nko.navy.mil/portal/home/>

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## Security Risk Categories (SRC)

&

### Controlled Inventory Item Codes (CIIC)

<u>SRC</u>	<u>CIIC</u>	<u>Explanation</u>
I	1	<b>HIGHEST SENSITIVITY.</b> Non-nuclear missiles and rockets in a ready-to-fire configuration (e.g., HAMLET, REDEYE, STINGER, DRAGON, LAW, VIPER) and explosive rounds for non-nuclear missiles and rockets. This category also applies in situations where the launcher (tube) and the explosive rounds, though not in a ready-to-fire configuration, are jointly stored or transported.
II	2	<b>HIGH SENSITIVITY.</b> Arms, Ammunition, and Explosives.
I	5	<b>HIGHEST SENSITIVITY.</b> Arms, Ammunition, and Explosives with a physical security classification of SECRET.
I	6	<b>HIGHEST SENSITIVITY.</b> Arms, Ammunition, and Explosives with a physical security classification of <i>CONFIDENTIAL</i> .
II	8	<b>HIGH SENSITIVITY.</b> Arms, Ammunition, and Explosives with a physical security classification of Confidential.
II	S	<b>SECRET.</b> Items coded "S," SECRET will be shipped as required by DoD Directive 5200.1-R which is incorporated in OPNAVINST 5510.1 (series). All other security protection during the life cycle shall be in accordance with the standards specified for SRC II items.

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## Associated Hardware & Material Sourcing

Material Condition Tags /Label DD Form 1500 can be ordered on the Naval Forms Online web site at: <https://navalforms.documentservices.dla.mil>

### Commercial Source

Vinyl material condition labels can be found at: (*Dura Label Pro300 Label Maker*). <http://www.graphicproducts.com>

Permanent ink can be found at: (*Mark-Hitt No. 1250 Ink*). <http://www.hittmarking.com>

**Type 1** traceable seals and associated hardware can be obtained from: **Alta Max, LLC, Office:** (504) 948-8625 Fax: (504) 948-7702, [www.altamax.net](http://www.altamax.net)

**Type 2** traceable seals can be obtained from **Whitlam Label Company Inc.** (586) 757-5100, (586) 757.1243 (fax), <http://www.whitlam.com>

**CGM-Applied Security Technologies** (800) 899-2246 (732) 751-1050 (Fax) <http://www.cgmsecuritysolutions.com/>

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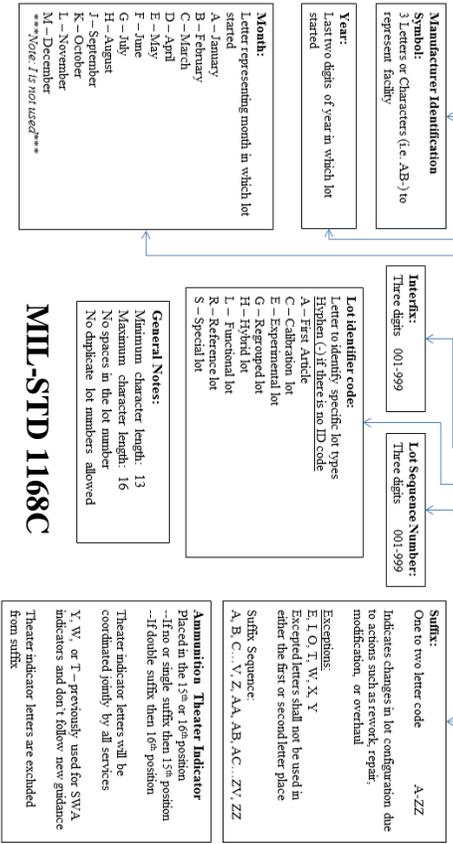
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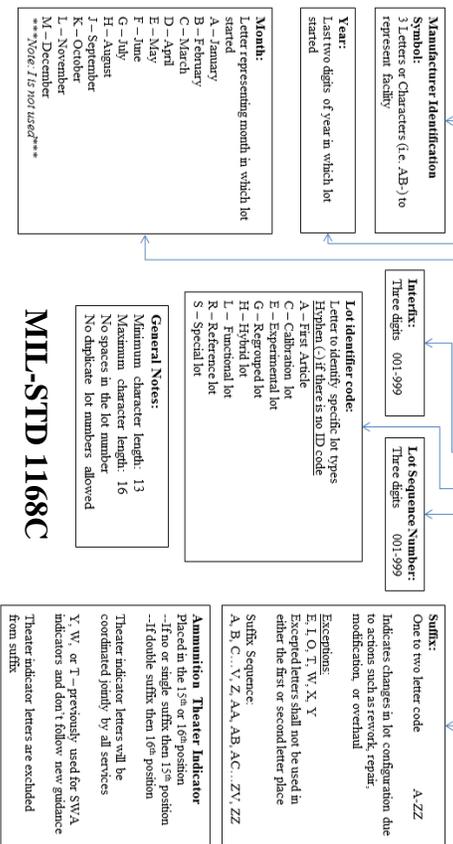
# Ammunition Lot Number Reference

## AMC13D218-013B



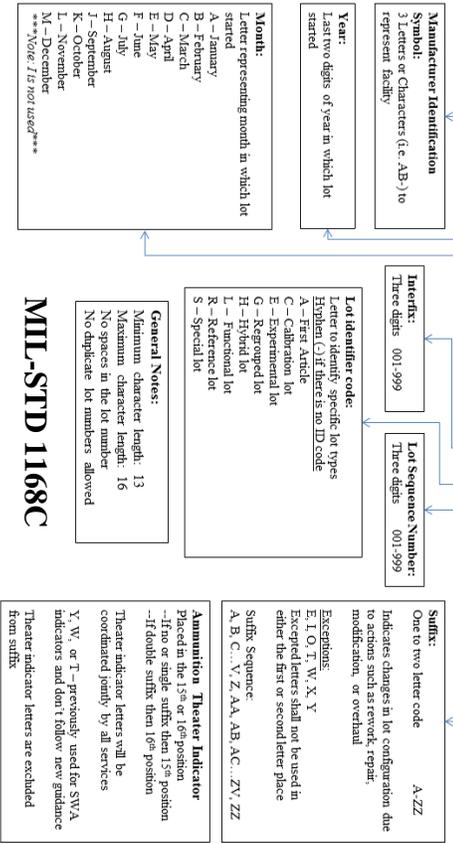
# Ammunition Lot Number Reference

## AMC13D218-013B



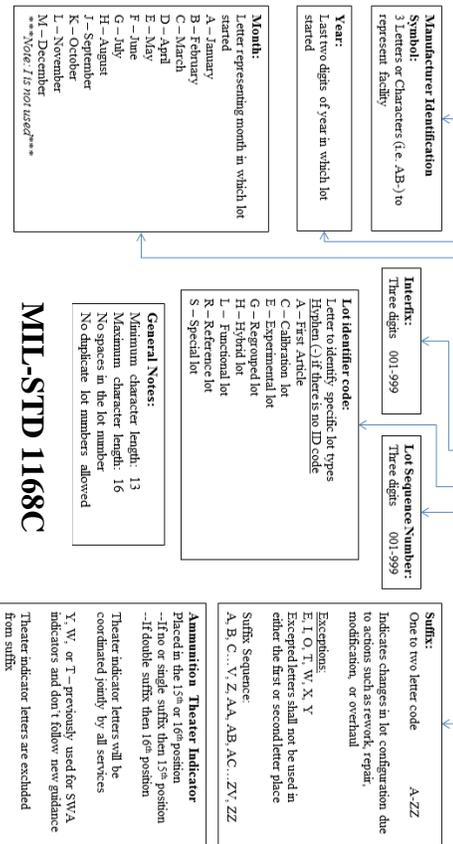
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MIL-STD 1168C

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