

AUTOMATED DATA LIST - CHANGE NOTICE

ADL-CHANGE NOTICE 002 SHEET 1 OF 5

ADL 2127862 REV D DATE: 27 JUN 02

NOMENCLATURE: MK 89, MOD 0, BOMB, SPOTTING CHARGE, ADAPTER

SCOPE OF WORK

FY-02 PROCUREMENT

APPROVAL SIGNATURE  DATE 09.05.03

DESCRIPTION OF CHANGES:

1. In ADL

A. Sheet 2, change the following drawing revisions to read:

2113262	E	PARTITION, SHORT
2113263	E	PARTITION, LONG
2127862	H	PACK, SHIPPING AND STORAGE (FOR 12 ADAPTERS, SPOTTING CHARGE, BOMB, MK 89 MOD 0)

B. Sheet 2, add the following drawing, federal/military specification and commercial specs:

19200-12982998,	A	TAPE, TEMPER RESISTANT
A-A-1671	B	TAPE, GUMMED (PAPER, REINFORCED, ASPHALT LAMINATED)

NOTICE 2 B/002 THIS IS AN APPROVED CHANGE FOR THE ABOVE DOCUMENT.

MIL-PRF-61002	A	PRESSURE-SENSITIVE ADHESIVE LABELS FOR BAR CODING
ANSI/AIM-BC1	97	UNIFORM SYMBOLOGY SPECIFICATION CODE 39
ASME-Y14.100	98	ENGINEERING DRAWING PRACTICES
ASME-Y14.24	99	DRAWING, ENGINEERING, TYPES AND APPLICATIONS OF
ASME-Y14.34M	97	PARTS LIST, DATA LISTS, AND INDEX LISTS
ASME-Y14.35M	97	DRAWING ENGINEERING, AND ASSOCIATED DOCUMENTS, REVISION OF

C. Sheet 2, delete FF-S-2738 in its entirety.

D. Sheet 3, change;

From: "ASTM-D5118" To: "ASTM-D5118/D5118M"

E. Sheet 4, change;

From: "ASTM-D5330" To: "ASTM-D5330/D5330M"

F. Sheet 5, delete exceptions 1 and 2 in their entirety.

2. In Drawing 2127862, Rev H

A. Delete note 3c, in its entirety.

B. In zone A-3, change;

From: "ASME Y14.100M" To: "ASME Y14.100"

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DESCRIPTION OF CHANGES (Cont.):

C. In zone B-3, change;

From: “  ” To: “  ”
BOTH SIDES ”

D. Add the following notes as follows:

 7. NAVAIR LOGO SHALL BE IN ACCORDANCE WITH DRAWING 30003-923AS731, USING .38 INCH HIGH CHARACTERS.

 8. APPLY NIIN AND LOT NUMBER BAR CODE LABELS AS FOLLOWS:

1. NIIN BAR CODE LABEL: THE NINE-DIGIT NATIONAL ITEM IDENTIFICATION NUMBER (NIIN), OWNERSHIP CODE AND AMMUNITION CONDITION SHALL BE ENCODED AS A SINGLE “MESSAGE”. THE NIIN SHALL BE ENCODED WITHOUT THE DASHES. A SPACE (ENCODED) SHALL BE PLACED BETWEEN THE NIIN AND THE OWNERSHIP CODE AND BETWEEN THE OWNERSHIP CODE AND THE AMMUNITION CONDITION CODE.

a. OWNERSHIP CODE: THE OWNERSHIP CODE SHALL BE AS FOLLOWS:

1. FOR ARMY-OWNED AMMUNITION - “1”.
2. FOR MARINE CORPS-OWNED AMMUNITION - “4”.
3. FOR NAVY-OWNED AMMUNITION - “5”.
4. FOR AIR FORCE-OWNED AMMUNITION - “6”.
5. FOR COAST GUARD-OWNED AMMUNITION - “7”.

b. AMMUNITION CONDITION CODE: THE AMMUNITION CONDITION CODE (C/C) SHALL BE “A” FOR NEW PRODUCTION ASSETS.

2. LOT NUMBER BAR CODE LABEL: THE LOT NUMBER, AND QUANTITY SHALL BE ENCODED ON THE SAME “MESSAGE”. ON NEW PRODUCTION, THE AMMUNITION LOT NUMBER INCLUDING THE DASHES SHALL BE ENCODED AS SPECIFIED IN THE CONTRACT. A SPACE (ENCODED) SHALL BE PLACED BETWEEN THE LOT NUMBER QUANTITY.

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DESCRIPTION OF CHANGES (Cont.):



BAR CODE MARKINGS:

A. BAR CODE MARKINGS SHALL BE APPLIED BY MEANS OF A LABEL.

1. LABELS SHALL MEET THE REQUIREMENTS FOR GRADE A, STYLE 2, COMPOSITION B LABEL AS SPECIFIED IN MIL-PRF-61002. THE PERFORMANCE REQUIREMENTS FOR SOLVENT AND DETERGENT RESISTANCE ARE NOT REQUIRED.
2. LABELS SHALL BE THREE-QUARTERS (3/4) OF AN INCH IN HEIGHT.

B. THE BAR CODE SYMBOLOGY AND HUMAN READABLE INFORMATION (HRI) THAT ARE TO BE APPLIED SHOULD BE THE STANDARD DOD SYMBOLOGY AS DESCRIBED IN ANSI/AIM BC1 (UNIFORM SYMBOLOGY SPECIFICATION CODE 39). THE ANSI/AIM BC1 IS A DOCUMENT PUBLISHED BY AIM USA AND MAY BE OBTAINED DIRECTLY FROM AIM USA BY WRITING TO 634 ALPHA DRIVE, PITTSBURGH PA 15328-2802 OR CALL (412) 963-8588. THE HRI SHALL BE AN EXACT INTERPRETATION OF THE DATA ENCODED IN THE BAR CODE AND SHOULD NOT CONTAIN ANY SPACES OR DASHES, THE PREFERRED LOCATION FOR THE HRI IS BELOW THE BAR CODE MARKINGS.

C. BAR CODE RESTRICTIONS:

1. DENSITY OF THE BAR CODE SHALL BE 9.4 CHARACTERS PER INCH UNLESS OTHERWISE SPECIFIED.
2. HEIGHT OF THE BAR CODE SHALL BE 0.25 INCH OR GREATER. THE HEIGHT OF THE BARS MAY EXTEND TO THE EDGE OF THE LABEL.
3. DISTANCE BETWEEN THE BAR CODE AND THE HRI WILL BE BETWEEN 0.003 AND 0.010 INCH. THE PREFERRED DISTANCE IS 0.003.
4. HEIGHT OF THE HRI SHALL BE BETWEEN 0.09 AND 0.15 INCH. THE PREFERRED HEIGHT IS 0.09.

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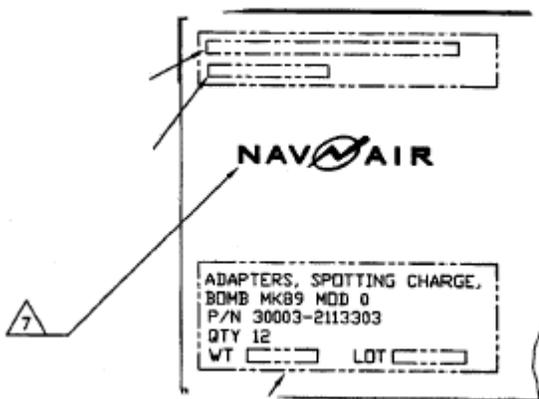
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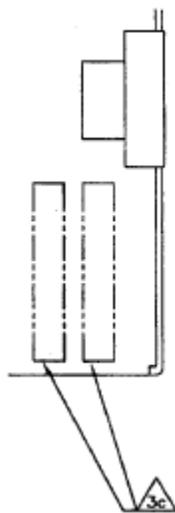
DESCRIPTION OF CHANGES (Cont.):

E. In zones A/B-6/7, add NAVAIR LOGO, as shown:



F. In zones B/C-3/4, change;

From: “



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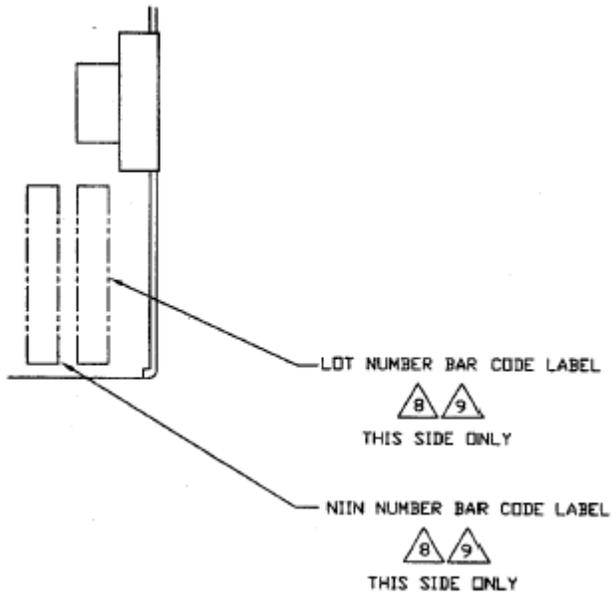
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DESCRIPTION OF CHANGES (Cont.):

To:

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