

AUTOMATED DATA LIST - CHANGE NOTICE

ADL-CHANGE NOTICE 001 SHEET 1 OF 5

ADL 1634AS100 REV C DATE: 11 DEC 03

NOMENCLATURE FIN, RETARDER AIR INFLATABLE, BSU85/B

SCOPE OF WORK

FY-03 PROCUREMENT

APPROVAL SIGNATURE  DATE: 23-MAR-04

DESCRIPTION OF CHANGES:

1. IN ADL, ADD THE FOLLOWING DOCUMENTS:

" NWC 2419	-	NAVAL WEAPONS CENTER CRITICAL ITEM PRODUCT FABRICATION SPECIFICATION FOR BSU-85/B AIR INFLATABLE RETARDER, JULY 17, 1986
MIL-STD-810	D	ENVIRONMENTAL TEST METHODS AND GUIDELINES
28620-ACV00561	C	UNIT LOAD MARKING FOR SHIPPING AND STORAGE, AMMUNITIONS AND EXPLOSIVES
19200-12999545	A	TWO-DIMENSIONAL BARCODE AMMUNITION LABEL INSTRUCTIONS FOR AMMUNITION AND EXPLOSIVE CONTAINERS
ASCII/ISO 646	91	INFORMATION TECHNOLOGY-ISO 7-BIT COADED CHARACTER SET FOR INFORMATION INTERCHANGING THIRD EDITION
ANSI MH10.8.2	02	DATA APPLICATION IDENTIFIER STANDARD
ANSI MH10.8.3	02	MATERIAL HANDLING-UNIT LOADS AND TRANSPORT-TWO DIMENSIONAL SYMBOLS
ASTM D2582	03	PUNCTURE-PROPAGATION TEAR RESISTANCE OF PLASTIC FILM AND THIN SHEETING
ASTM D5486	99	PRESSURE-SENSITIVE TAPE FOR PACKAGING, BOX CLOSURE, AND SEALING
ISO/TEC 15418	99	INFORMATION TECHNOLOGY-EAN/UCC APPLICATION IDENTIFIERS AND FACT DATA IDENTIFIERS AND MAINTENANCE FIRST EDITION

AUTOMATED DATA LIST - CHANGE NOTICE (CONT.)

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ADL 1634AS100 REV C DATE: 11 DEC 03

NOMENCLATURE FIN, RETARDER AIR INFLATABLE, BSU85/B

DESCRIPTION OF CHANGES (CONT):

ISO/TEC 15438 01 INFORMATION TECHNOLOGY-AUTOMATIC
IDENTIFICATION AND DATA CAPTURE TECHNIQUES-
BAR CODE SYMOLOGY SPECIFICATION-PDF417 FIRST
EDITION

2. IN ADL, SHEET 0005, CHANGE;

“ SOW-1634AS100 - STATEMENT OF WORK FOR THE BSU-85/B RETARDER
AIR INFLATABLE FIN

SOW-1634AS100 A STATEMENT OF WORK FOR THE BSU-85/B
RETARDER AIR INFLATEABLE FIN”

3. DRAWING 6214240, REV A, CHANGE;

A. SHEET 3, PARAGRAPH 1, CHANGE TO READ:

“1. IN ADDITION TO ANY SPECIAL MARKING REQUIRED BY THE CONTRACT
ORDER, THE UNIT LOAD SHALL BE MARKED IN ACCORDANCE WITH
28620-ACV00561 AND THE FOLLOWING NOTES.”

B. SHEET 3, PARAGRAPH 2, CHANGE TO READ:

“2. IN ADDITION TO THE 2D BAR CODES OF ACV000561, APPLY NIIN AND LOT
NUMBER LINEAR BAR CODE LABELS AS DETAILED IN PARAGRAPHS 3
AND 4. THE LINEAR BARCODE LABELS SHALL BE APPLIED TO THE FAR
RIGHT STRAP ON THE SHORT DIMENSION OF THE UNIT LOAD. LABELS
SHALL BE APPLIED TO THE UNIT LOAD 18 INCHES ABOVE THE PALLET
DECK. A DUPLICATE SET OF LABELS SHALL BE APPLIED ON EITHER
ADJACENT SIDE.”

4. SPECIFICATION NWC 2419, REV -

A. WHEREVER APPLICABLE, CHANGE;

FROM: “ MIL-STD-105 ”

TO: “ ANSI/ASQC Z1.4 ”

B. WHEREVER APPLICABLE, CHANGE;

FROM: “ AD 464 ”

TO: “ QAP -1634AS100 ”

AUTOMATED DATA LIST - CHANGE NOTICE (CONT.)

ADL-CHANGE NOTICE 001 SHEET 3 OF 5

ADL 1634AS100 REV C DATE: 11 DEC 03

NOMENCLATURE FIN, RETARDER AIR INFLATABLE, BSU85/B

DESCRIPTION OF CHANGES (CONT):

C. WHEREVER APPLICABLE, CHANGE;

FROM: " 1634AS300 "

TO: " ADL1634AS200

D. IN SHEET 2, ADD:

**" MIL-STD-1916 DOD PREFERED METHODS FOR ACCEPTANCE OF
PRODUCT "**

E. DELETE MIL-STD-1235 IN IS ENTIRETY.

F. WHEREVER APPLICABLE, CHANGE

FROM: " MIL-STD-1323-320 "

TO: " 53711-6214240 "

G. WHEREVER APPLICABLE, CHANGE

FROM: MIL-STD-45662 "

TO:..ANSI/NCSL-Z540-1

H. PAGE 11, PARAGRAPH 4.5.1, LINE 3, CHANGE;

FROM: "...IN ACCORDANCE WITH MIL-STD-105 FOR TESTING..."

TO: "...IN ACCORDANCE WITH MIL-STD-1696, VL-III FOR TESTING..."

I. PAGE 11, PARAGRAPH 4.5.1, LINE 4 AND 5, DELETE THE FOLLOWING SENTENCE:

" THE AQL SHALL BE 1.0 "

J. PAGE 15, PARAGRAPH 4.5.2.1, LINES 6,7,8, AND 9, CHANGE;

**FROM: "...IN ACCORDANCE WITH MIL-STD-105, GENERAL INSPECTION LEVEL
II, SINGLE SAMPLING PLAN, NORMAL INSPECTION EXCEPT THAT
CONTINUOUS SAMPLING PLANS IN ACCORDANCE WITH MIL-STD-1235
MAY BE USED IF APPROVED BY THE CONTRACTING AGENCY."**

TO: "...IN ACCORDANCE WITH QAP-1634AS100,"

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ADL 1634AS100 REV C DATE: 11 DEC 03

NOMENCLATURE FIN, RETARDER AIR INFLATABLE, BSU85/B

DESCRIPTION OF CHANGES (CONT):

K. PAGE 15, PARAGRAPH 4.5.2.2, LINES 3 AND 4, CHANGE;

FROM: "...IN ACCORDANCE WITH AD 464 (SEE APPENDIX)."

TO: "...IN ACCORDANCE WITH QAP-1634AS100."

L. PAGE 21, PARAGRAPH 6.2.2, CHANGE;

FROM: " DI-T-5204 "

TO: " DI-NDTI-80566 "

FROM: " DI-T-2072 "

TO: " DI-NDTI-80809B "

FROM: " DI-T-2127 "

TO: " DI-NDTI-80809B "

M. PAGE 23, APPENDIX I, ADD THE FOLLOWING TO PARAGRAPH 10.1, CHANGE;

" INSPECTIONS AND TESTS SHALL BE PERFORMED IN ACCORANCE WITH THE CLASSIFICATION OF CHARACTERISTICS DEFINED HEREIN AND THE SAMPLING REQUIREMENTS OF QAP 1634AS100 AND MIL-STD-1916. "

N. PAGE 38, APPENDIX I, CHANGE;

FROM: " DRAWING 809257 - RING, PUL "

TO: " DRAWING 923AS319 - RING, PULL "

O. PAGE 38, APPENDIX I, MINOR, DELETE IN ITS ENTIRETY, THE FOLLOWING:

"

201	WORKMANSHIP	VISUAL
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"

P. PAGE 44, APPENDIX I, TABLE 10-II, CHANGE;

FROM: " DRAWING 1634AS420 - SWIVEL ASSEMBLY "

TO: " DRAWING 923AS322 - SWIVEL ASSEMBLY "

AUTOMATED DATA LIST - CHANGE NOTICE (CONT.)

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DESCRIPTION OF CHANGES (CONT):

Q. PAGE 44, APPENDIX I, TABLE 10-II, ADD THE FOLLOWING:

“

DRAWING 1634AS422 - ADAPTER, RING

MAJOR:		
101	DIMENSIONAL VARIATIONS/PULL TEST	
MINOR:		
201	TRUE POSITION	GAGE
202	TRUE POSITION	GAGE
203	TRUE POSITION	GAGE

”

R. IN ADL, PAGE 00018, EXECPTION 23C, “TO” CONDITION, CHANGE TO READ:

“ TO: “...MIL-DTL-11195...”