# APPENDIX 120W

# UNITIZATION PROCEDURES FOR BOXED AMMUNITION AND COMPONENTS ON 4-WAY ENTRY PALLETS

CHARGE, DEMOLITION, PACKED ONE PER WOODEN BOX, UNITIZED 7 BOXES PER 40" X 48" PALLET; APPROX BOX SIZE 48" L X 40" W X 5" H

	PALLET UNIT DATA								
ITEMS INCLUDED		HAZARD CLASSIFICATION				WEIGHT			
NSN	DODIC	DOT CLASS	CG CLASS	QD CLASS	COMP GROUP	(LBS)			
1375- 00-930-9493	M046	A	<b>IX</b> -8	1. 1	D	897			

NOTICE: THIS APPENDIX CANNOT STAND ALONE BUT MUST BE USED IN CONJUNCTION WITH THE BASIC UNITIZATION PROCEDURES DRAWING 19-48-4116-20PA1002.

	REVISIONS	SHAPTSMAN		F/NKF			
	17	GRG/		Const			
		188	Watu	JERT MATERIES REAL			
		APPROVIDED BY ORDER OF COMMANDING GENERAL, IS SHAWN MATERIEL PRIVELDIMENT AND HEADNESS COMMAND READOWN  LIST ARMY DEFENSE AMMONITION CENTER AND SCHOOL					
		U.S. /	RMY DA	ARCOM D	RAWING		
		DECEMBER 1982					
		CLASS	DIVISION	()PAWENG	FILE		
		19	48	4116/ 120W	20PA 1002		

DO NOT SCALE

PROJECT FSA 146/120W-75

# TEBOWN STRAP, 3/4" X .035" OR .031" X 13'-7" LONG STELL STRAPPING (2 REGD). SEE GENERAL NOTE "D" AT RIGHT. SEAL FOR 3/4" STRAPPING (4 REGD), 1 FER STRAP). CRIMP EACH SEAL WITH TWO PAIR OF NOTCHES. 40" X 48" PALIET. 40" TYPICAL LOCATION FOR SECUREMENT OF STRAP CUTTER, SE GENERAL NOTE "S" AT RIGHT.

## PALLET UNIT SEE GENERAL NOTE "B" AT RIGHT.

7 BOXES OF DEMOLITION CHARGES ( I FER BOX ) @ 116 LBS 812	i,BS	(APPROX)
DUNNAGE	LBS	
MLET	185	
TOTAL WEIGHT 897	LB5	(APPROX)
CUBE 45.0		C + NOO COLC 1

### 

### GENERAL NOTES

- A. THIS APENDIX CANNOT STAND ALONE BUT MUST SE USED IN CONJUNCTION WITH THE BASIC UNITIZATION PROCEDURES DRAWING 19-48-4116-20PA1002. TO PRODUCE AN APPROVED UNIT LOAD, ALL RETINENT PROCEDURES, SECIFICATIONS AND CRITERIA SET FORTH WITHIN THE BASIC DRAWING WILL APPLY TO THE PROCEDURES DELINEATED IN THIS APPENDIX. ANY EXCEPTIONS TO THE BASIC PROCEDURES ARE SPECIFIED IN THIS APPENDIX.
- B. DIMENSIONS, CUBE AND WEIGHT OF A PALLET UNIT WILL VARY SLIGHTLY DEPENDING UPON THE ACTUAL DIMENSIONS OF THE BOXES AND THE WEIGHT OF THE SPECIFIC ITEM BEING UNITIZED.
- C. THE LOAD STRAPS MAY BE THREADED THROUGH THE STRAP SLOTS OF A PALLET OR PRE-POSITIONED ON THE PALLET DECK PRIOR TO PLACING BOXES ON THE PALLET. LOAD STRAPS MUST BE TENSIONED AND SEALED PRIOR TO APPLICATION OF TEDOWN STRAPS.
- D. INSTALL EACH TEDOWN STRAP TO PASS UNDER THE TOP DECK BOARDS OF THE PALLET AND TO BE LOCATED AS SHOWN. TEDOWN STRAPS WILL NOT BE APPLIED UNTIL THE LOAD STRAPS HAVE BEEN TENSIONED AND SEALED.
- E. THE FOLLOWING DARCOM DRAWINGS ARE APPLICABLE FOR OUTLOAD-ING AND STORAGE OF THE ITEMS COVERED BY THIS APPENDIX.

CARLOADING \_\_\_\_\_\_DRAWING 19-48-4115-594 1002
TRUCKLOADING \_\_\_\_\_\_DRAWING 19-48-4117-11PA 1003
STORAGE \_\_\_\_\_DRAWING 19-48-4118-1-2-3-4-14-22PA 1002

- F. FOR METHOD OF SECURING A STRAP CUTTER TO THE PALLET UNIT, SEE DARCOM DRAWING 19-48-4127-20P1000.
- G. IF ITEMS COVERED HEREIN ARE UNITIZED PRIOR TO ISSUANCE OF THIS APPENDIX, THE BOXES NEED NOT BE REUNITIZED SOLELY TO CONFORM TO THIS APPENDIX.
- H. THE UNITIZATION PROCEDURES DEPICTED HEREIN MAY ALSO BE USED FOR UNITIZING DEMOLITION CHARGES WHEN EXENTIFED BY DIFFERENT NATIONAL STOCK NUMBERS (NSN.) THAN WHAT IS SHOWN ON THE TITLE PAGE, PROVIDED THE BOX PACK DOES NOT VARY FROM WHAT IS DELINEATED HEREIN. THE EXPLOSIVE CLASSIFICATION OF OTHER ITEMS MAY BE DIFFERENT THAN WHAT IS SHOWN.