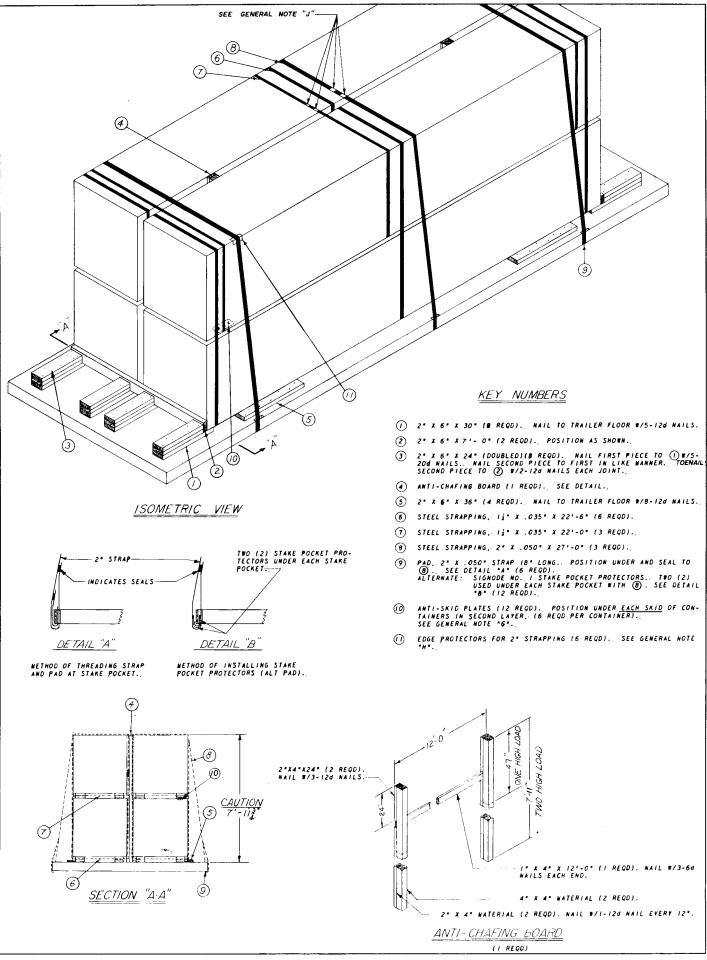
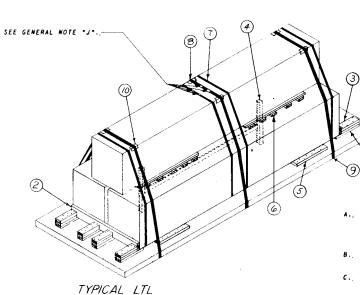
LOADING & BRACING (TL & LTL) ROCKET MOTOR, XM66, WITH FO LUMBER OR PLYWOOD SHEATHLE ROCKET AFTSMAN COKET AFTSMAN CHECKER DEGINEER ST. DIV BUS ST.	OUR I	FINS, XI	MIT, PACH	KED IN
ROCKET MOTOR, XM66, WITH FOLLUMBER OR PLYWOOD SHEATHLE TO SHEATHLE THE TRACES ON TRACES ON TRACES ON THE STATE ON THE STAT	OUR I	FINS, XI	MIT, PACH	KED IN
ROCKET MOTOR, XM66, WITH FOLLUMBER OR PLYWOOD SHEATHLE TO SHEATHLE THE TRACES ON TRACES ON TRACES ON THE STATE ON THE STAT	OUR I	FINS, XI	MIT, PACH	KED IN
ROCKET MOTOR, XM66, WITH FOLLUMBER OR PLYWOOD SHEATHLE TO SHEATHLE THE TRACES ON TRACES ON TRACES ON THE STATE ON THE STAT	OUR I	FINS, XI	MIT, PACH	KED IN
ROCKET MOTOR, XM66, WITH FOLLUMBER OR PLYWOOD SHEATHLE TO SHEATHLE THE TRACES ON TRACES ON TRACES ON THE STATE ON THE STAT	OUR I	FINS, XI	MIT, PACH	KED IN
ROCKET MOTOR, XM66, WITH FOLLUMBER OR PLYWOOD SHEATHLE TO SHEATHLE THE TRACES ON TRACES ON TRACES ON THE STATE ON THE STAT	OUR I	FINS, XI	MIT, PACH	KED IN
ROCKET MOTOR, XM66, WITH FOLLUMBER OR PLYWOOD SHEATHLE TO SHEATHLE THE TRACES ON TRACES ON TRACES ON THE STATE ON THE STAT	OUR I	FINS, XI	MIT, PACH	KED IN
LUMBER OR PLYWOOD SHEATHLE T62mm ROCKET ATSUAN TRACER CHINEER (S.J.)	ED CO	ONTAIN	ER, FOR	
762MM ROCKET AFTSMAN TRACER ENGINEER SE	UBMITTED			
C.S.J. DIW/BGB	_		1 -	
The state of the s		a da		-
HA/GWP GOVY/SQRUVINO	′′	1 M	-	CORPS U.S.A.
REVISIONS'	XAMINED	Por C	Taylor	_
1 7-24-62 45 GWP Undam W. Seid	PPROVED B	V 00000 05 TV	ORD.	CORPS U.S.A.
	Gli	nu I.	army	CORPS U.S.A.
	ORDNANCE CORPS U.S.A. 28 FEB 1962			
	CLASS	DIVISION	DRAWING	FILE
	19	48	5624	GM IIAIO5
GM-367-61				





KEY NUMBERS (LTL)

- 1 2" X 6" X 30" (8 REQD)., WAIL TO TRAILER FLOOR W/5-12d WAILS.
- (2) 2" X 6" X 7"-10" (2 REQD)., POSITION AS SHOWN.
- 2" X 6" X 24" (DOUBLED) OF REOD). MAIL FIRST PIECE TO ① W/5-20d NAILS. NAIL SECOND PIECE TO FIRST IN LIKE MANNER. TOENAIL SECOND PIECE TO ② W/2-12d NAILS EACH JOINT.
- ANTI-CHAFING BOARD (I REQD). SEE DETAIL.
- 2" X 6" X 36" (4 REQD). NAIL TO TRAILER FLOOR W/8-124 MAILS. DECKING ASSEMBLY (2 REOD), SEE DETAIL, SEE NOTE STEEL STRAPPING, 11 X. 035 X 28'-0" (4 REQD).
- STEEL STRAPPING, 2" X .050" X 26"-0" (3 REQD).
- PAD. 2" X .050" STRAP 18" LONG., POSITION UNDER AND SEAL TO ①..
 SEE DETAIL "A" (6 REQD).,
 ALTERNATE: SIGNODE NO.. I STAKE POCKET PROTECTORS. TWO (2) USED
 UNDER EACH STAKE POCKET WITH ②
 SEE DETAIL "B" (12 REQD).
- EDGE-PROTECTORS FOR RECENTAPPING (6 MEGD) SEG CREMERALCHOTE "H" 18

NOTE *

ONLY REQUIRED THEN SHIPPING A THREE (3) UNIT LOAD TITH PLY-WOOD SHEATHED CONTAINER(S) IN BOTTOM LAYER. IF LUMBER SHEATHED CONTAINERS WAKE UP THE BOTTOM LAYER, USE ANTI-SKID PLATES UNDER EACH SKID OF SECOND LAYER CONTAINER, 6 REQUIRED PER CONTAINER.

BILL	OF MATERIAL	(TL)
LUMBER	LINEAL FEET	BOARD FEET
1" X 4"	12	4
2" X 4"	16 78	1//
2" X 6"	/5 /6	79 22
	70	
NAILS	NO. REQD	POUNDS
60 (2")	6	
12d (3-1/4")	104	/ 3
20d (4")	80] 3

STRAPPING, STEEL, 14° X .035° STRAPPING, STEEL, 2° X .050° ANTI-SKIE PLATE 201' REQD - 29 LBS BI' REGD - 27 LBS - 12 REOD - 3 LBS - 6 REOD - 2 LBS SPECIFICATIONS ANTI-SKID PLAILS EDGE PROTECTORS MATERIAL ANTI-SKID PLATES

SEE PARAGRAPH 8400, ORDH 3-4, VOL 3.

COMMON. CEMENT COATED, FED SPEC FF-N-105. ANNULAR-RING TYPE NAIL OF SAME SIZE.

STRAPPING, STEEL: TYPE I, CLASS "A" OR "C", FED SPEC QQ-S-781.

FOR F\$N SEE SB-39-100.

ANTI-SKID PLATES: SIGNODE NO., I OR EQUAL.

DO NOT SCALE

J. Grasomuck

BUREAU OF EXPLOSIVES

Grassmuck INSPECTOR DATE 8/16/61

2" x 4" x 6'-0" (2 REQD). 2" x 6" x 48" (5 REQD). NAIL W/2-16d NAILS EACH JOINT AND CLINCE 4 "We lake NAIL W/3-16d NAILS AND CLINE GENERAL NOTES

A., LOAD AS SHOWN IS BASED ON FLAT BED TRAILER 25'-0" LONG X 8'-0" WIDE WITH WOOD OR WOOD AND WETAL FLOOR. TRAILERS WITH ALL METAL FLOORS WILL NOT BE USED.

CAUTION: LADING HEIGHT - 7'-113" FOUR UNIT LOAD.

B. GROSS WEIGHT AND AXLE DISTRIBUTION OF WEIGHT WILL BE IN ACCORDANCE WITH PAR. 8346.A, ORDW 3-4, VOL 3.

- NOTICE: SHIPMENTS WILL BE POSITIONED ON THE TRAILER CONSISTENT WITH STATE WEIGHT LAWS. THE NUMBER OF UNITS WAY BE ADJUSTED TO FIT THE QUANTITY TO BE SHIPPED; HOWEVER, THE APPROVED WETHODS CONTAINED HEREIN FOR FULL OR PARTIAL TRUCKLOAD WUST BE FOLLOWED FOR BLOCKING. BRACING AND STAYING OF THIS ITEM.
- D. SELECTION OF VEHICLE TO BE USED TO TRANSPORT GUIDED WISSILE AMMUNI-TION AND/OR COMPONENTS THEREOF, <u>WUST COMPLY</u> WITH AR 55-355, CHAPTER 213, FOR EXPLOSIVES OR OTHER OANGEROUS ARTICLES, <u>IN FULL</u>.
- E., FOR DETAIL OF CONTAINER SEE PRABING NO. F-8026321. CONTAINER DI-MENSIONS 235° LONG X 422 BIDE X 49° HIGH., GROSS WEIGHT -5,022 POUNDS (APPROX).
- F. LADING WILL NOT BE SECURED BY CHAINS AND/OR LOAD BINDERS IN LIEU OF SPECIFIED DUNNAGE WATERIAL.
- G., THE WORDS ANTI-SKID PLATES WILL BE STENCILED IN ONE INCH (1°) LETTERS ON ALL CONTAINERS TO SHOW THE LOCATION OF THESE PLATES.
- IF EDGE PROTECTORS FOR 2° STRAPPING ARE NOT COMMERCIALLY AVAILABLE. THEY MAY BE FORMED FROM 18 (MIN) GAGE SHEET STEEL 9° LONG X 6° MIDE.
- J. ALL 2° STRAPPING APPLIED IN TWO (2) PIECES AND ALL IJ° STRAPPING
 WILL BE SEALED WITH TWO (2) SEALS AND TWO (2) CRIMPS PER SEAL.
- K. THIS ITEM IS AN ICC CLASS "" EXPLOSIVE. PROCEDURES SHOWN HEREIN ARE APPLICABLE FOR THE SHIPMENT OF CONTAINERS WITH EMPTY OR PRACTICE MOTORS AND OF EMPTY CONTAINERS.

LOAD AS SHOWN

ITEM QUANTITY WEIGHT ROCKET MOTOR', XM66 20,096 LBS [APPROX] DUNNAGE 354 LBS TOTAL WEIGHT 20.450 LBS

LOADING & BRACING (TL & LTL) ON FLAT BED TRAILER OF ROCKET MOTOR, XM66, WITH FOUR FINS, XMI7, PACKED IN LUMBER OR PLYWOOD SHEATHED CONTAINER, FOR THE 762MM ROCKET

,	- 100 100 ' '	00/12			-				
K.S CHECKE RHA	J.	CHECKER	100	ENGINEER DIW BGB ENGINEER (ST.) DRW V. 15	SUBMITTED 1		ellan	Conps U.S.A.	
REVISIONS				EXAMINED	In C	Haylan	_		
	- 240	GWP	Clara	lam W. Seed	APPROVED I		IE CHIEF OF ORDINA	D. CORPS U.S.A.	
					Du	Glenn J. army			
					ORDNANCE CORPS U.S.A.				
					28 FEB 1962				
					CLASS	DIVISION	DRAWING	FILE	
					19	48	5624	GM IIAIO5	

