

1. SHIPYARD SPECIFICATION 55-1905-219 IS APPLICABLE FOR INSTALLATION OF MODERNIZATION KITS.

DEVIATIONS				
ZONE	LTD	DESCRIPTION	DATE	APPROVED

ARMY LCU
MOREHEAD

1667-1670

JULY 1990

ITEM	VENDOR FSCN AND PART NO.	SN QTY	DESCRIPTION	MILITARY FSCN AND DRAWING NO
1		1	MODIFICATIONS TO RUDDER PINTLE, LCU 1667-1670	97403/13226E0301
2		5	MODIFICATIONS TO ELECTRICAL AND INTERIOR COMMUNICATION SYSTEMS, LCU 1667-1670	97403/13226E0302
3		8	MODIFICATIONS TO DECK ARRANGEMENT AND STEERAGE, LCU 1667-1670	97403/13226E0303
4		3	MODIFICATIONS TO HVAC SYSTEM, LCU 1667-1670	97403/13226E0305
5		2	MODIFICATION TO DIESEL OIL PIPE ARRANGEMENT, LCU 1667-1670	97403/13226E0307
6		4	LABEL PLATE LIST, LCU 1667-1670	97403/13226E0308
7		3	WASHDOWN SYSTEM, LCU 1667-1670	97403/13226E0309
8		3	WPA DOOR, RATCH AND SCUTTLE INSTALLATION, LCU 1667-1670	97403/13226E0301
9		2	MODIFICATIONS TO BOW RAMP WINCH, LCU 1667-1670	97403/13226E0302
10		6	CORNING TOWER, LCU 1667-1670	97403/13226E0303
11		3	MODIFICATION TO FIRE, BILGE AND BALLAST SYSTEM, LCU 1667-1670	97403/13226E0304
12		2	MISCELLANEOUS MODIFICATIONS, OUTFITTERS, LCU 1667-1670	97403/13226E0305
13		2	MODIFICATION TO VRC ANTENNA AND MACHINE GUN FOUNDATION, LCU 1667-1670	97403/13226E0306
14		3	WORM INSTALLATION, LCU 1667-1670	97403/13226E0309
15		2	INSTALLATION OF FUEL FILTER/WATER SEPARATOR, LCU 1667-1670	97403/13226E0302
16		2	MODIFICATIONS TO GUN PER SERVICE GENERATOR COOLING SYSTEM, LCU 1667-1670	97403/13226E0305
17		2	MODERNIZATION COMPONENTS KIT, LCU 1667-1670	97403/13226E0305
18		6	HALDR 1301 FIRE REDUCING MOUNTING SYSTEM, LCU 1667-1670	97403/13226E0305
19		5	2100 WORM SOCKET INSTALLATION, LCU 1667-1670	97403/13226E0306

UNLESS OTHERWISE SPECIFIED DIM/TOLERANCES ARE: <i>mm</i> <i>IN</i>		DRAWN BY <i>JB</i>		DATE 21 JAN 85		U.S. ARMY MOBILITY EQUIPMENT RESEARCH AND DEVELOPMENT COMMAND FORT BELVOIR, VIRGINIA 22060										
ONE PLACE (.1) ± —		CHECKED BY <i>SC/AB</i> DATE 22 JUN 85 CONTRACT NO.		LCU 1667-1670 MODERNIZED LIST OF DRAWINGS												
TWO PLACE (.02) ± —																
THREE PLACE (.001) ± —																
FOUR PLACE (.0001) ± —		DESIGN APPROVAL <i>William P. Ledbetter</i>		<table border="1" style="width: 100%;"> <tr> <td style="width: 15%;">SIZE</td> <td style="width: 35%;">FSCN</td> <td style="width: 50%;">DWG NO.</td> </tr> <tr> <td>A2</td> <td>97403</td> <td>13226E8030</td> </tr> <tr> <td colspan="2">SCALE NONE</td> <td>SHEET 1 OF 1</td> </tr> </table>				SIZE	FSCN	DWG NO.	A2	97403	13226E8030	SCALE NONE		SHEET 1 OF 1
SIZE	FSCN	DWG NO.														
A2	97403	13226E8030														
SCALE NONE		SHEET 1 OF 1														
FIVE PLACE (.00001) ± —		DATE 26 JUL 85														
 THIRD ANGLE PROJECTION		APPROVED FOR PROCUREMENT <i>Hornblum</i>														
DO NOT SCALE THIS DRAWING		FOR INTERPRETATION OF DIMENSIONS: STD-100 APPLIES														
REMOVE BORDERS AND BREAK SHARP EDGES		SHARP EDGES — TO —														
FILLET RADIUS — TO —		MATERIAL														