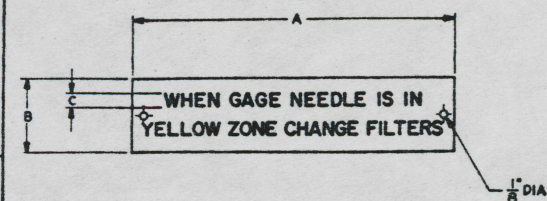


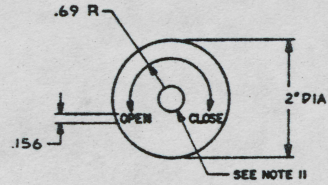
SHEETS				STATUS OF REVISIONS			
4	3	2	1	DESCRIPTION	DATE	APPROVED	

REFERENCE DRAWINGS		
NO.	DRAWING NO.	TITLE
1	13226E8033	COMBINE TOWER, LCU 1667-1670
2	13226E8044	MODIFICATION TO THE FIRE BILGE AND BALLAST SYSTEM, LCU 1667-1670
3	13226E8035	MODIFICATIONS TO HVAC SYSTEM, LCU 1667-1670
4	13226E8040	HORN INSTALLATION, LCU 1671-1670
5	13226E8058	INSTALLATION OF FUEL FILTER/WATER SEPARATOR, LCU 1667-1670
6	13226E8054	MODIFICATION TO SHIPS SERVICE GENERATOR COOLING SYSTEM, LCU 1667-1670
7	13226E8058	HALON 1301 FIRE EXTINGUISHING SYSTEM, LCU 1667-1670
8	13226E8042	MODIFICATIONS TO BOW RAMP WINCH, LCU 1667-1670
9	948-4634421	PIPE LABEL PLATE SCHEDULE
10	13226E8033	MODIFICATION TO DECK ARRANGEMENT AND STERNBATE, LCU 1667-1670
11	13226E8041	W/DOOR HATCH AND SCUTTLE INSTALLATION, LCU 1667-1670
12	13226E8038	MODIFICATIONS TO ELECTRICAL AND INTERIOR COMMUNICATION SYSTEMS, LCU 1667-1670

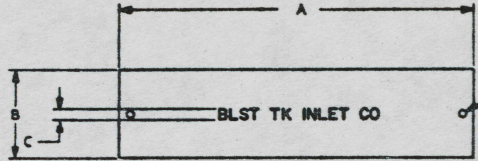


TYPE 5
RECTANGULAR LABEL PLATE
TWO LINES

TYPE	DIM. A	DIM. B	DIM. C
5A	6"	1 1/4"	1/4"
5B	5 1/2"	1 1/4"	1/4"

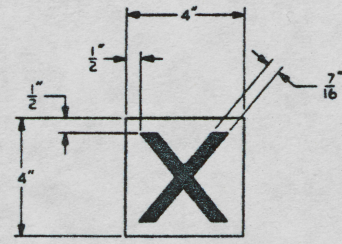


TYPE 1
CIRCULAR LABEL PLATE
FOR VALVE STEMS
PLATE MTL: ANOD AL

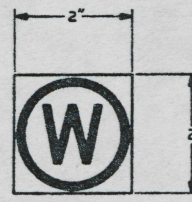


TYPE 2
RECTANGULAR LABEL PLATE

TYPE	DIM. A	DIM. B	DIM. C
2A	3 1/2"	5/8"	3/16"
2B	2 1/2"	3/4"	3/16"
2C	6"	1 1/2"	1"
2D	2"	1/2"	3/16"



TYPE 3



TYPE 4

- NOTES:
1. MOUNTING HOLE FOR TYPE 1 LABEL PLATES SHALL BE MADE TO SUIT DIAMETER OF APPLICABLE VALVE STEM.
 2. ALL LABEL PLATES SHALL HAVE SMOOTH EDGES.
 3. ALL COPY TO BE POSITIONED APPROXIMATELY AS SHOWN.
 4. ALL LABEL PLATES ARE TO BE LOCATED SO THAT THE INSCRIPTION IS READILY DISCERNABLE AND NOT OBSCURED BY PIPES OR OTHER OBJECTS.
 5. ALL LABEL PLATE LETTERING IS TO BE BLACK WITH THE EXCEPTION OF TYPES 6, 7 AND 8. THESE TYPES SHALL BE LETTERED AS SHOWN.
 6. ALL LABEL PLATES INDICATED IN THIS PLAN ARE ANODIZED ALUMINUM METAL PHOTO PLATES. ENGRAVED BRASS PLATES OR ENGRAVED 2 PLY PLASTIC.
 7. ALL LABEL PLATES TO BE ATTACHED WITH SCREWS, FIND NO. 3 OR 4, EXCEPT TYPES WITHOUT HOLES, WHICH WILL BE SECURED WITH FIND NO. 7. ALUMINUM PHOTO PLATES SHALL BE INSULATED TO PREVENT CONTACT WITH DISSIMILAR METALS.
 8. CARE SHOULD BE TAKEN TO INSURE A WATER-TIGHT SEAL AROUND THE EDGES OF ALL EXTERIOR LABEL PLATES.
 9. MATERIALS ORDERED ON THIS DRAWING ARE NOT INTENDED TO BE RESTRICTIVE. SUBSTITUTION OF EQUAL QUALITY MATERIAL MAY BE MADE.
 10. ALL MARKING AND LABEL PLATES SHALL BE IN ACCORDANCE WITH MIL-A-11745.
 11. ALL VALVES ON LABEL PLATE LIST SHALL HAVE THE "OPEN/CLOSE" TYPE 1 LABEL PLATE ATTACHED TO THE VALVE STEM. HOLE IN PLATE SHALL BE TO SUIT THE VALVE STEM THREAD AND THE PLATE IS TO BE SECURED USING THE HANDWHEEL NUT.

YARD	7	6	5	4	3	2	1
YARD 7							
YARD 6							
YARD 5							
YARD 4							
YARD 3							
YARD 2							
YARD 1							
SUPPLIER	PAGE NO.	PCB NO.	PCB NO.	PCB NO.	PCB NO.	PCB NO.	PCB NO.

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES. ONE PLACE () 1/8" TWO PLACE () 1/16" THREE PLACE () 1/32" ANGLES 1/2"		DRAWN BY JAN/WOL 19 JUN 66		U.S. ARMY BELTVOIR RESEARCH, DEVELOPMENT, AND ENGINEERING CENTER FORT BELTVOIR, VIRGINIA 22060-3008	
DO NOT SCALE THIS DRAWING FOR INTERPRETATION OF DIMENSIONS SEE STD-100 APPLY REMOVE DIMS AND SHARP EDGES 10 BREAK SHARP EDGES FILLET RADIUS 10		CHECKED BY GY PND TRIM TABLE PROJECTION		CONTRACT NO. DESIGN APPROVAL DATE 12 JAN 66	
MATERIAL APPROVED FOR PROCUREMENT Robert M. Dwyer DATE 31 JUL 66		LABEL PLATE LIST, LCU 1667-1670 SIZE 12X8 A1 97403 SCALE NONE		13226E8038 SHEET 1 OF 4	

TYPE	DIM A	DIM B	NO. O MOLE C
GA	8"	10"	6
GB	8"	8"	4

WARNING LABEL PLATE LIST

WHITING LARSEN PLECE LIST														
DASH NO.	DESCRIPTION	TYPE	QTY	MTL	DECK	FR	P/S	OFF E	REF NO.	FIBR NO.	SIZE	VALVE TYPE	LOCATION	REMARKS
41	WARNING	GB	1	AL										
	WHEN ALARM SOUNDS VACATE AT ONCE, FIRE EXTINGUISHING AGENT BEING RELEASED		1	AL					7				AFT ENG RM	MOUNT ON BND ADJACENT TO ADDIBLE ALARM
	SECURE ALL VENTILATION AND HATCHES												FWD ENG RM	MOUNT ON BND ADJACENT TO ADDIBLE ALARM
42	WARNING													
	THIS AREA IS PROTECTED BY A HALON 1301 EXTINGUISHING SYSTEM DO NOT ENTER WITHOUT AUTHORIZATION DURING OR AFTER DISCHARGE. DO NOT ENTER WITHOUT BREATHING APPARATUS AFTER DISCHARGE UNTIL SPACE IS VENTILATED	BA	1	AL	VEH DECK	57	S	11'-6"	7				ENG RM ACCESS	MOUNT ON UNDERSIDE OF AFT ENG RM HATCH
			1	AL	VEH DECK	53	S	11'-6"	7				ENG RM ACCESS	MOUNT ON UNDERSIDE OF FWD ENG RM HATCH
			1	BR	VEH DECK	14	P		7				NO DE	MOUNT ON STEIN OF FLAMMABLE L10 STERN
			1	BR	30" ABV VEH DECK	60	P	10'-6 1/2"	7				NO DE	MOUNT ON BULKHEAD ABV 1FT & 22" BATHS
			1	BR	24" ABV VEH DECK	57	P	10'-6 1/2"	11				NO DE	MOUNT ON BULKHEAD ABV STEIN
			1	BR	24" ABV VEH DECK	53	P	10'-6 1/2"	11				NO DE	MOUNT ON BULKHEAD ABV STEIN
43	WARNING	GB	2	BR	3" BELOW VEH DECK	52 1/2	P	30"					ALUMIN VISION RM	MOUNT ON AFT SURFACE OF BND 62 1/2
	KEEP DOOR CLOSED AT ALL TIMES					56	P	11'-6"	11				FWD AND AFT ENG ROOMS	MOUNT ON BOTH SIDES OF 30" X 30" VITAL DOOR
	HOT SURFACE												COMBUST TOWER	MOUNT ABOVE PERSONNEL HEATER
44	MANUAL RELEASE FOR HALON 1301 FIRE SUPPRESSION SYSTEM	7	2	PLASTIC										
			1	AL	NO" ABV VEH DECK	13		10'-6 1/2"	7				FW VENTILATOR	MOUNT ADJ TO HALON SYS MANUAL RELEASE
													NO DECK	MOUNT ADJ TO HALON SYS MANUAL RELEASE

FORM NO.	FORM	SWITCH SIZE	PART OR KITTY PART NO.	QTY REQD	COMMODITY OR DESCRIPTION	SPECIFICATION	MATERIAL
PARTS LIST							
ORDER SPECIFICATIONS SPECIFIED BY TOLERANCES ARE: ☒ DECIMAL ONE PLACE () 2 TWO PLACE () 3 THREE PLACE () 3 ANGLES 2 THIRD ANGLE PRACTICE					DRAWN BY C/DG / WML DATE 10 JUN 68 CHECKED BY TGT PGT DATE 22 JUN 68 CONTRACT NO.		
DO NOT SCALE THIS DRAWING FOR INTERPRETATION OF DIMENSIONS SEE STD-100 APPLIES					BELVOIR RESEARCH, DEVELOPMENT, AND ENGINEERING CENTER FORT BELVOIR, VIRGINIA 22060-6006		
RESUME NUMBER AND BREAK DRAWING MATERIAL					DESIGN APPROVAL <i>[Signature]</i> DATE JUN 22 1968 APPROVED FOR PROCUREMENT <i>[Signature]</i> DATE 21 AUG 68		
SIZE FICH A1 97403 SCALE					DWG NO. 13226E8038 SHEET 8		

CAUTION

**FAILURE TO FOLLOW INSTRUCTIONS MAY
DAMAGE THE WINCH AND BOW RAMP**

LOWERING THE RAMP

1. PUSH "UP" CONTROL BUTTON UNTIL A STRAIN IS TAKEN ON THE RAMP CHAIN.
2. LOOSEN RAMP DOGS AND SWING OUT OF WAY.
3. PUSH "DOWN" CONTROL BUTTON TO LOWER THE RAMP INTO DESIRED POSITION. TAKE CARE NOT TO ROTATE WINCH AFTER RAMP IS SUPPORTED.

ADJUSTING THE COMPENSATION RANGE

1. PUSH "DOWN" CONTROL BUTTON TO LOWER RAMP UNTIL SUPPORTED. THIS GIVES MAX UPWARD COMPENSATION.
2. PUSH "DOWN" CONTROL BUTTON TO OBTAIN DOWNWARD COMPENSATION (DO NOT EXCEED 30 INCHES OF CABLE MOVEMENT).

RAISING THE RAMP

1. PUSH "UP" CONTROL BUTTON UNTIL THE RAMP IS AGAINST THE GASKET STOP.
2. LATCH THE RAMP SECURELY WITH SWING DOGS.
3. PUSH "DOWN" CONTROL BUTTON UNTIL THE RAMP CHAIN AND CABLE ARE SLACK. THE SLACK CABLE SWITCH MAY SHUT OFF THE MOTOR.

NOTE

WHEN THE RAMP IS UP AND SECURED OR OTHERWISE NOT IN OPERATION THE RAMP CABLE AND CHAIN MUST BE SLACK.

TYPE 8

FORM NO.	FOUCH	FORM NO.	PART OR IDENTIFYING NO.	CITY	NONSPECIFICATION OR DESCRIPTION		SPECIFICATION	MATERIAL
PARTS LIST								
WIRELESS SOUNDING SPEED OF RED 3 MG/TELETYPE UNIT - 100 FT ONE PLATE (1) 2 TWO PLATE (2) 2 THREE PLATE (3) 2 WIRELESS 2 TUBES 2 TUBES 2 DO NOT SCALE THIS DRAWING					DRAWN BY L.A./AMF DATE 20 MAR 67 CHECKED BY CT POC 12 JAN 68 CONTRACT NO.			
FOR INFORMATION OF DRAWING NO. 470-120 (ALP12) REDUCED SIZE AND GROUP SIZES GROUP SIZES 1/2 PLAT 100 11 OTHER 100					DESIGN APPROVAL <i>William J. Kishner</i> DATE JUN 22 1968 APPROVED FOR PRODUCTION <i>Robert E. Smith</i> DATE 21 AUG 68			
LABEL PLATE LIST, LCU 1667-1670					BELMOR RESEARCH DEVELOPMENT, AND SHIP ENGINEERING CENT PORT BELMOR, VIRGINIA 22060-0013 SIZE A1 97403 POC NO. 13226-08038 SCALE 1 SHEET 4			