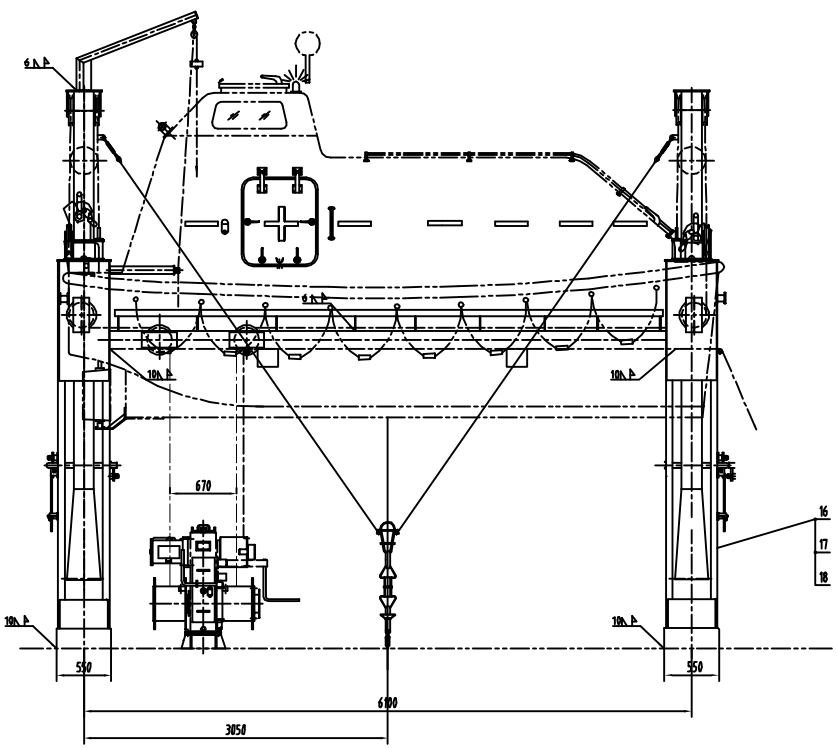
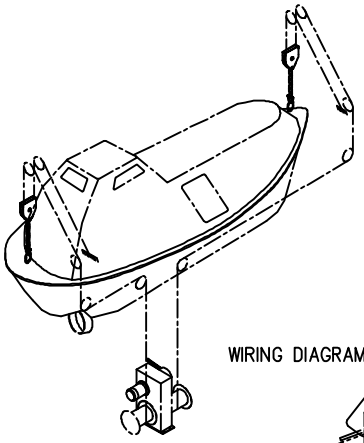
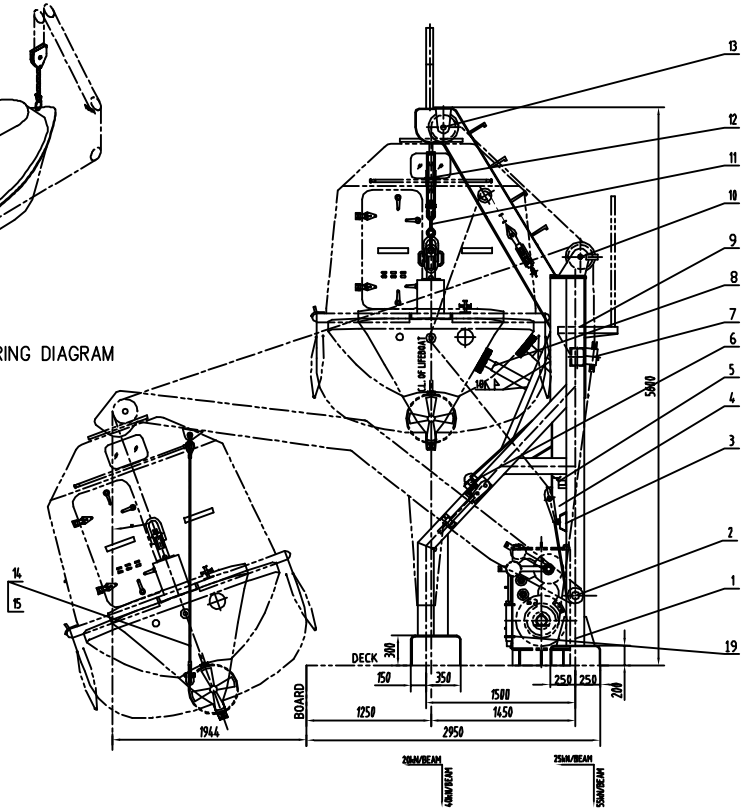
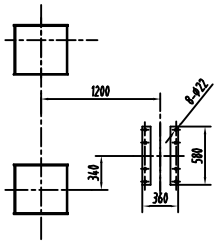
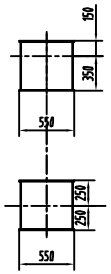




WIRING DIAGRAM







TECHNICAL REQUIREMENTS

1. THE APPLIANCE CONFORM TO 1974 SOLAS [MSC.216(82)] AND INTERNATIONAL LSA CODE [MSC.218(82)]
2. THE FALL SHOULD BE OF Φ18-18x19-1770-17B(GB/T20118-2006) NON TWISTS GALVANIZED WIRE ROPE.
3. THE MAX. WORKING LOAD OF THE DAVIT IS 60 kN.
4. THIS DRAWING SHOWS THE LEFT TYPE DAVIT,i.e. INSTALLED ON PORTSIDE. THE RIGHT TYPE DAVIT IS SYMMETRICAL.
5. MARKED "▷" SHOULD BE WELDING BY SHIPYARD.

技术要求

1. 本装置满足:1974年国际海上人命安全公约[MSC216 (82)]及国际救生设备规则MSC.218(82)要求。
2. 艇架索应选用Φ18-18x19-1770-17B(GB/T20118-2006)防扭镀锌钢丝绳。
3. 艇架最大工作负荷为60KN.
4. 本图为左舷吊艇架布置情况，右舷艇架对应制造。
5. 标"▷"是由船厂装焊焊接。

19	NMD60-17-0	手柄组件	HANDLE UNIT	ASSEMBLY	1	
18	3x6 GB827-86	铆钉	RIVET	ML2	12	
17	NMD60-MP-02	铭牌	INDICATION PLATE	1Cr18Ni9Ti	1	
16	NMD60-MP-01	操作板	OPERATION PLATE	1Cr18Ni9Ti	1	
15	NMD60-15-0	吊臂组件	HANGING UNIT	ASSEMBLY	2	32.4
14	NMD60-14-0	回收索	RECOVERY UNIT	ASSEMBLY	2	32.4
13	NMD60-13-0	头部组件	HEAD TACKLE	ASSEMBLY	2	104
12	NMD60-12-0	浮动组件	FLOATING TACKLE	ASSEMBLY	2	96
11	NMD60-11-0	艇索	BOAT FALL CHAIN	ASSEMBLY	2	56
10	NMD60-10-0	导向组件	GUIDE TACKLE	ASSEMBLY	2	120
9	NMD60-09-0	艇架平台	PLATFORM	ASSEMBLY	1	280
8	NMD60-08-0	艇架座	BOAT SUPPORT	ASSEMBLY	2	50
7	NMD60-07-0	绞车组件	TACKLE ARRANGEMENT	ASSEMBLY	1	200
6	NMD60-06-0	止动器	STOP UNIT	ASSEMBLY	2	16
5	NMD60-05-0	限位器	LIMITED UNIT	ASSEMBLY	2	20
4	NMD60-04-0	紧固组件	FASTENING UNIT	ASSEMBLY	2	24
3	NMD60-03-0	艇架	DAVIT	ASSEMBLY	2	1000
2	NMD60-02-0	转轴组件	PIVOT UNIT	ASSEMBLY	2	90
1	NMD60-01-0	机架	FRAME	ASSEMBLY	2	1040

Material	Weight (kg)	60KN 重力式吊艇架总成 60KN GRAVITY LIFTING ARM TYPE DAVIT		宁波明海海洋救生设备有限公司 Ningbo Ming Hai Marine Lifesaving Equipment Co.,Ltd	
Assembly	3300				
Drawing by		PROJECTION		A1	
Checked by		GENERAL DRAWING			
Approved by		Scale	1:25	Drawing No.	NMD60-00