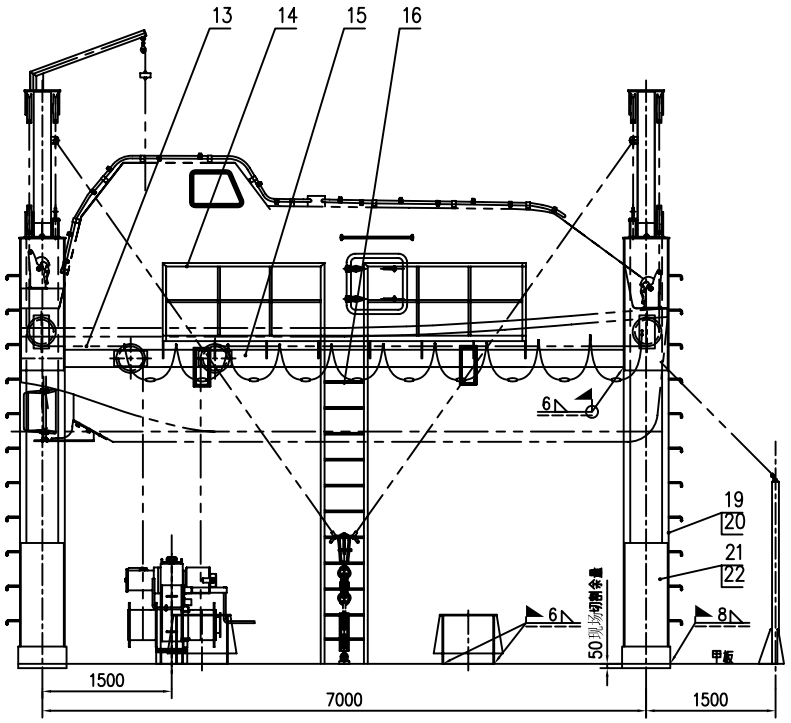
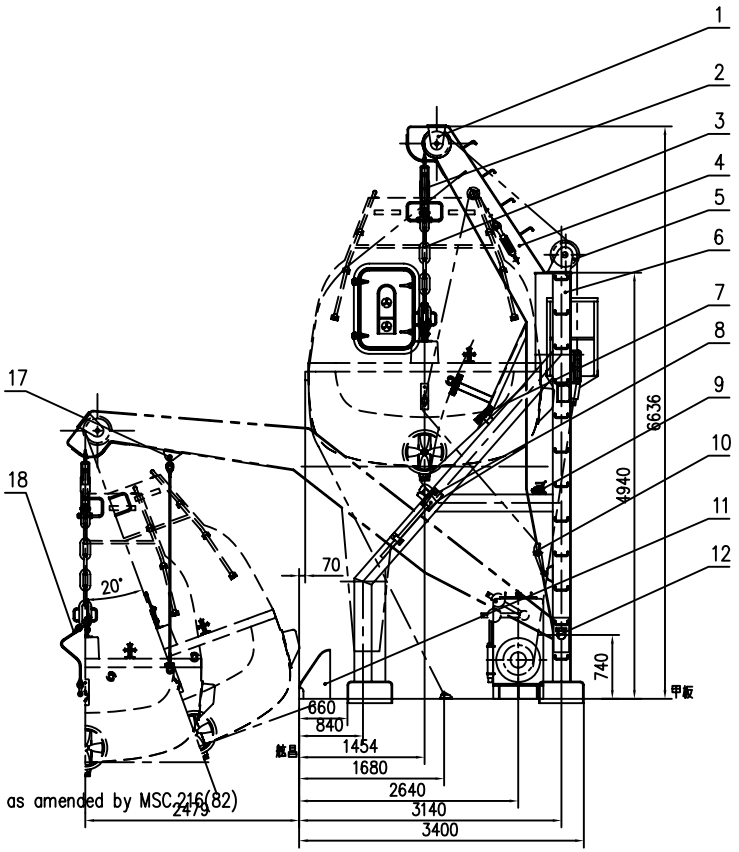
215NM237-00





技/偶明

1. MSC.47(66)《1974年国胞海上人命安全公1996修正案》及MSC.216(82),第III章
   Chapters III of MSC.47(66)-1996 Amendments of the International Convention for the Safety of Life at Sea 1974, as amended by MSC.216(82)
2. MSC.48(66)《国胞救生鏡?夏?》及MSC.218(82), 第VI章
   Chapters VI of MSC.48(66) the International Life-saving Appliance Code, as amended by MSC.218(82)
3. MSC.81(70)《修正的救生鏡?琴鬻建彊》及MSC.226(82),第一部分第8条, 第二部分第6条
   Regulations 6, parts 2, Regulations 8, parts 1 of MSC.81(70) Revised Recommendation on Life-saving Appliances, as amended by MSC.226(82)
4. 本:左式吊艇架, 配左式叔, 右式艇架称制造;
   This davit shows the portside of the arrangement with left lifeboat winch. The starboard davit arrangement is symmetrical.
5. 遥控滑熟由船厂:拉定位安装;
   Remote control pulley(fixed) to be welded by shipyard at worksite.
6. ?恐 由船厂:
   Marked " 接"in this drawing to be welded by shipyard at worksite.

序号	代号	名称	数量	材料	U件;僑重量	?注
22	GB/T 867-19	圆柱 2.5×5R VET	4	ML2		
21	215NM237-20	波牌NAME PLATE	1	1Cr18Ni9Ti		
20	GB/T 867-19	圆柱 2.5×5R VET	4	ML2		
19	215NM237-19	操作指示牌OPERATION PLATE	1	1Cr18Ni9Ti	0.27	0.27
18	215NM237-18	回收索RECOVERY ROPE	2	ASSEM	4	8
17	215NM237-17	挂装置HANGING-OFF UNIT	2	ASSEM	7	14
16	215NM237-16	直梯LADDER	1	ASSEM	19	19
15	215NM237-15	横梁BEAM	1	Q235A	340	340
14	215NM237-14	路台PLATERORM	1	ASSEM	138	138
13	215NM237-13	脱钩装置BOAT FALL&REMOTE UNIT	1	ASSEM	335	335
12	215NM237-12	索卷装置POVIT UNIT	2	ASSEM	82	164
11	215NM237-11	滑道SKID	2	ASSEM	55	110
10	215NM237-10	系艇装置FASTENING UNIT	2	ASSEM	22	44
9	215NM237-09	限位装置LIMIT UNIT	2	ASSEM	4	8
8	215NM237-08	止装置STOP UNIT	2	ASSEM	33	66
7	215NM237-07	支杆SUPPORT ROD	2	ASSEM	7	14
6	215NM237-06	连架DAVIT FRAME	2	ASSEM	991	1982
5	215NM237-05	连架滑熟 FRAME TACKLE	2	ASSEM	57	114
4	215NM237-04	吊臂DAVIT ARM	2	ASSEM	843	1686
3	215NM237-03	吊?BOAT CHAIN	2	ASSEM	28	56
2	215NM237-02	浮滑熟FLOATING TACKLE	2	ASSEM	55	110
1	215NM237-01	4部滑熟HEAD TACKLE	2	ASSEM	62	124

主要技/参数 MAIN TECHNICAL DATA	
最大工作?荷 MAX. WORKING LOAD	85kN
最大起升?荷 MAX. HOISTING LOAD	42kN
最小下放?荷 MIN. LOWING LOAD	27kN
箸?夏格 BOAT FALL SIZE	ø20 GALV.-NO-ROTATE MIN BREAKING LOAD=219kN

MARK	QTY	SIGNATURE	MARK	QTY	SIGNATURE
DESIGNED	袁均		MATERIAL	ASSEM	
CHECKED	蒋良峰		WEIGHT(kg)	5332	
VERTIFIED	徐建新		SCALE	1:40	
DATE	2016_09		REVSION NO.	Rev01	

宁波新海业救生设备有限公司
NINGBO NEW MARINE LIFESAVING EQUIPMENT CO.,LTD

PROD. NAME 85kN重力倒臂式吊艇架
85kN GRAVITY LUFFING-ARM DAVIT
;布置
DWG. NAME GENERAL ARRANGEMENT
PROJECTION
DWG. No. 215NM237-00
DISK FILE 215NM237-00__;__Rev01

借通用件登恐
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校 描
旧底;号
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日 期