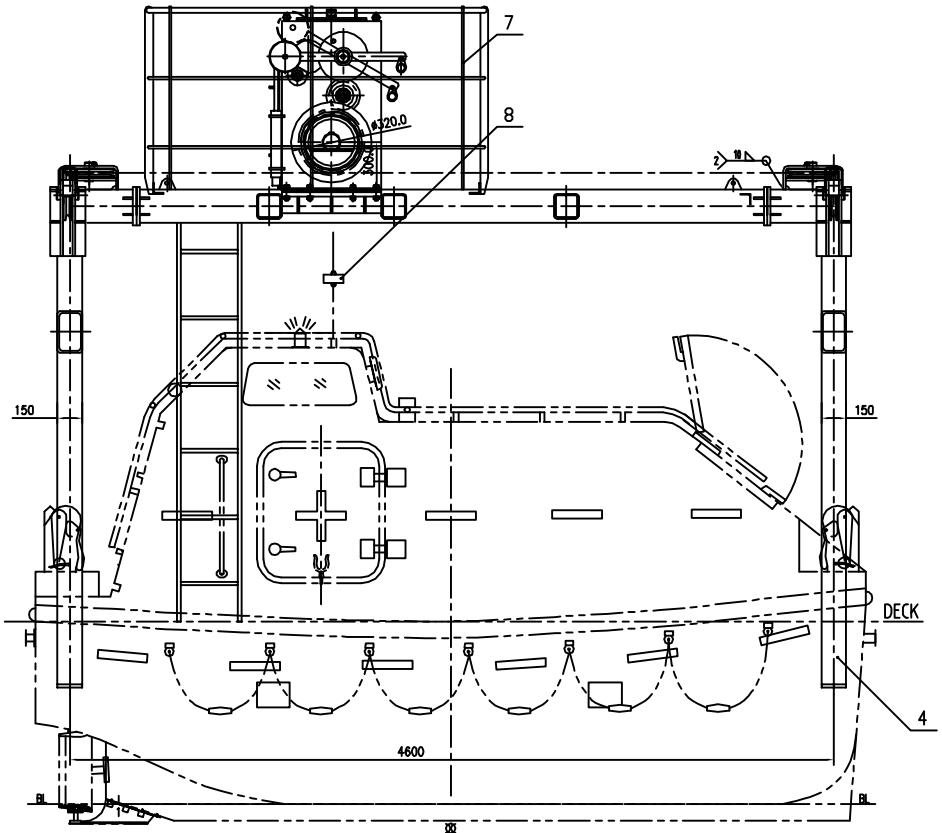
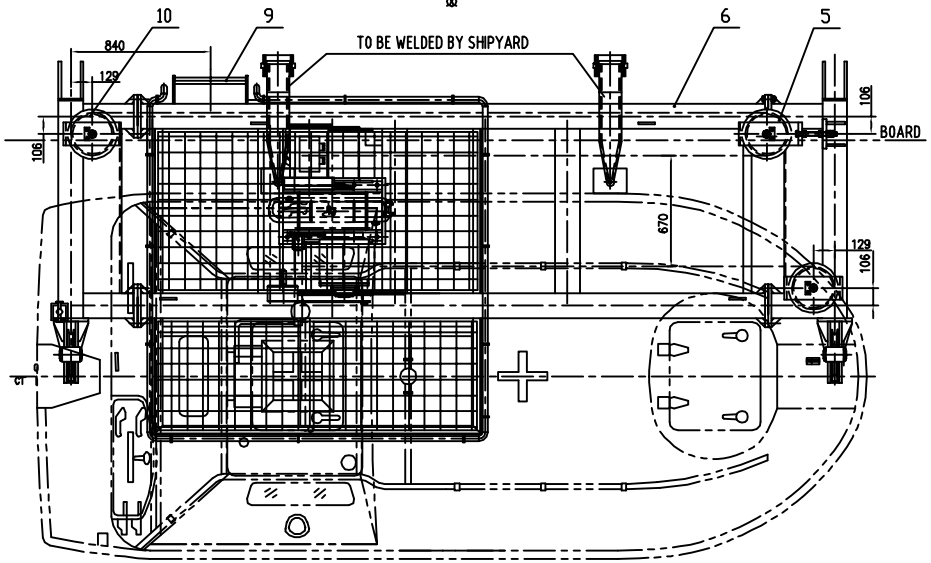
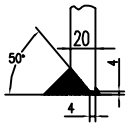
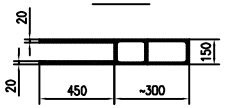


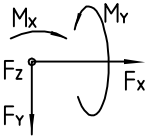


筋板焊缝型式
WELD OF STIFFENERS



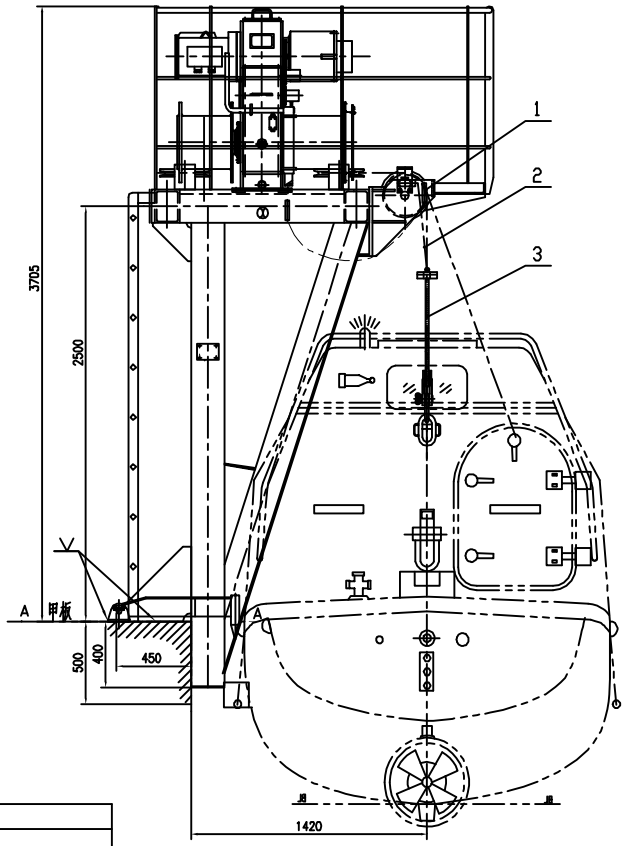
A-A





M_X= 85kN•m/BEAM
M_Y= 36kN•m/BEAM
F_X= ±15 kN/BEAM
F_Y= 40 kN/BEAM
F_Z= ±8 kN/BEAM

Max. working load	50 kN
Max. hoisting load	40 kN
Min. lowering load	24 kN
Designed condition	Heel 20°+Trim20°
Wire rope	18mmDia. 18x19 Galvanized and nontwist type, breaking load >150kN.

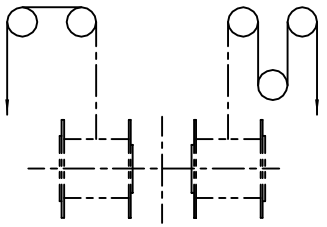


技术要求
TECHNICAL REQUIREMENTS

1. 本图所示为右吊艇臂，左吊艇臂对称制造。
THIS DRAWING SHOWS RIGHT DAVIT,LEFT DAVIT TO BE SYMMETRIC TO THIS.

2. 本吊艇装置及《海上移动式钻井平台特殊护舷装置规则(1989)》和MSC.47(66)&MSC.48(66)决议的要求.
THE DAVIT IS STAISFIED WITH 89 MODU & MSC.47(66)&MSC48(66).

艇筏索夫向示意图
GUIDE SKETCH OF BOAT FALL



NO	CODE	NAME	QTY.	MATERIAL	SINGLE TOTAL WEIGHT(kg)	REMARK
11	NMPL50-11-0	紧固装置 FASTENING UNIT	2	ASSEM		
10	NMPL50-10-0	吊艇索 TACKLE	2	ASSEM		
9	NMPL50-09	爬梯 LADDER	1	ASSEM		
8	NMPL50-08-0	遥控装置 REMOTE CONTROL UNIT	1	ASSEM		
7	NMPL50-07	扶手 HANDRAIL	1	ASSEM		
6	NMPL50-06-0	绞车平台 WINCH PLATFORM	1	ASSEM		
5	NMPL50-05-0	可调索 ADJUSTED TACKLE	1	ASSEM		
4	NMPL50-04-0	吊臂 DAVIT ARM	2	ASSEM		
3	NMPL50-03-0	吊艇索 BOAT FAL CHAIN	2	ASSEM		
2	NMPL50-02-0	限位装置 LIMIT UNIT	2	ASSEM		
1	NMPL50-01-0	保养装置 MAINTAIN UNIT	2	ASSEM		

DESIGNED	Zhang L.F	DATE	2015.11	NM-PL50 平台吊艇装置 NM-PL50 PLATFORM DAVIT	DWG NAME	总图 GENERAL ARRANGEMENT	
CHECKED		REV NO.			DWG NO.	NMPL50-00	
VERIFIED	Xu J.X	SHEET 1 OF 1		宁波海装金属生产设备有限公司 Ningbo Haizhuang Metal Production Equipment Co.,Ltd. Adress: No.251, North Qianhu Road, Industry Zone, Dongqian Lake Scenic Spot, Ninghai, China Tel:+0574-89697194 Fax:+0574-89973656	MATERIAL	ASSEM	WEIGHT(kg)
						SCALE	1:15
						QTY.	