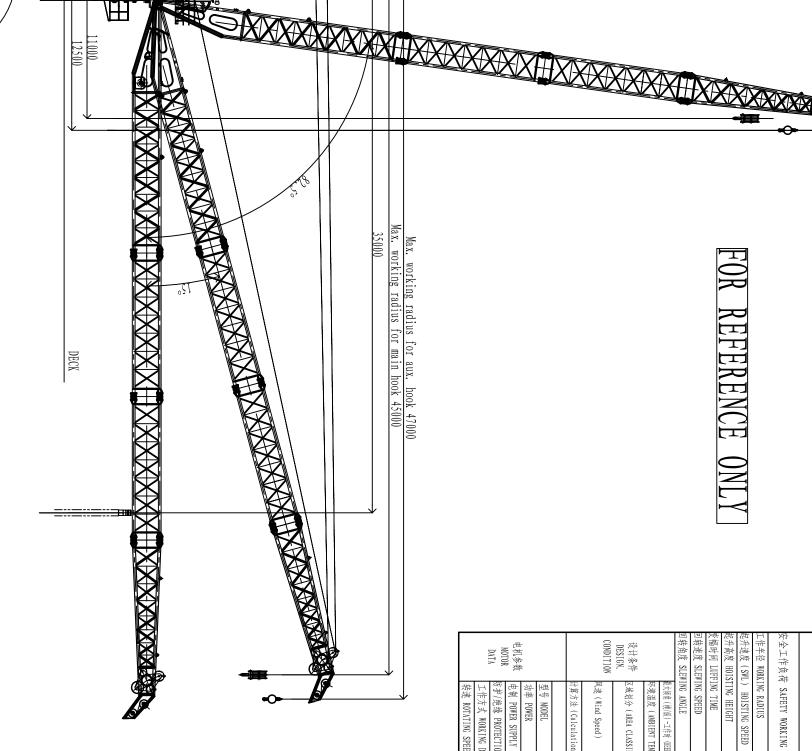


电机参数 MOTOR DATA							设计条件 DESIGN. CONDITION							回转角度 SLEW	回转速度 SLEWING SPEED	变幅时间 LUFFING TIME	起升高度 HOISTING HEIGHT	起升速度(SWL	工作半径 WORK	安全工作负荷		
转速 ROTATING SPEED	工作方式 WORKING DUTY	防护/绝缘 PROTECTION/INSULATION	电制 POWER SUPPLY	功率 POWER	型号 MODEL		计算方法(Calculation Method)	风速(Wind Speed)		区域划分(AREA CLASSIFICATION)		环境温度(AMBIENT TEMPERATURE)	最太傾角(橫/纵)-工作时(HEEL/TRINO-ON VORKING	SLEWING ANGLE	ING SPEED	ING TIME	TING HEIGHT	起升速度(SWL) HOISTING SPEED	WORKING RADIUS	安全工作负荷 SAFETY WORKING LOAD		ES Z3 69 Technical
1790r/min	S1-100%	IP55/F	440V/60Hz/3ph	160Kw (S1) *2	Y315L1-4-H		通用法 (General Method)	15 m/s	工作时 (IN SERVICE) - 7	SAFE AREA SAFE AREA	起重机 (AT CRANE) 吊臂 (BOOM)	+45°C ~-10°C	±3° & 1°	360°全回转(UNLIMITED)	~ 0.35r/min	~ 240Sec	60m	0-3m/min(0300t SVL) & 0-6m/min(0120t SVL)	SEE LOAD CHART	SEE LOAD CHART	主钩MAIN HOOK(8 FALLS)	ECHNICAL DATA
								63 m/s	不工作时 (OUT OF SERVICE)	l I	1)	10°C					62m	0-30m/min	SEE LOAD CHART	SEE LOAD CHART	副钩 AUXILIARY HOOK	
整机自重 WEIGHT	设备重量 DEA	最大回转力矩 TORQUE	最大倾覆力矩CAPSIZING MOMENT	最大垂直力 VERTICAL FORCE	甲板负荷 DE								40				4	=				馬壓对接亦意图 WELDING OF PEDESTAL
≈ 273 t	DEAD WEIGHT	Kn. m	Kn. m	- Kn	DECK LOAD								₩	X (())			<i>***</i>			200		凉图 EDBSTAL



Maker Supply

12200

2000

User Supply

ø5150





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THIRD ANGLE PROJECTION

CERTIFICATION TYPE: MODEL NO.

×

CLIENT :

REV. 0

DATE JULY 2012

DESCRIPTION

DWN HASFA

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APP0

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ISSUE FOR PROPOSAL

5. The safety working load for personnel lifting is 3ton(AUX. HOOK). 6. Operation in cabin by electric joystick.

4. Crane installed on 300Men Accommodation Work Barge.

3. Design based on API-2C 7th, 2012; calculation method General

symmetrically.

 $2. \, {\rm The} \, \, {\rm right} \, \, {\rm type} \, \, {\rm crane} \, \, {\rm is} \, \, {\rm shown}, \, {\rm the} \, \, {\rm left} \, \, {\rm is} \, \, {\rm to} \, \, {\rm be} \, \, {\rm manufactured}$

1. The pretension force of bolts of slewing ring is to be 665km.

NOTE: 6. 驾驶室内操作。 2. 本机为右机, 左机对称制造。 3. 设计按照API-2C 7th, 2012; 计算方法"通用法"。

1. 回转支撑螺栓预紧力665kn.

4. 设备安装于300人居住工作驳。

5. 人员起吊载荷为3吨(副钩起吊)。

: HT0C5500-30045 N/A

SCALE SE SE S OHERES SOURCE SOURCE N.T.S SH : REV. : 00 1/1 PROJECT REF. : |||E:: DWG NO. : ELECTRO-HYDRAULIC OFFSHORE CRANE
GENERAL ARRANGEMENT /XXXXII 242TF300045-00 \exists

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