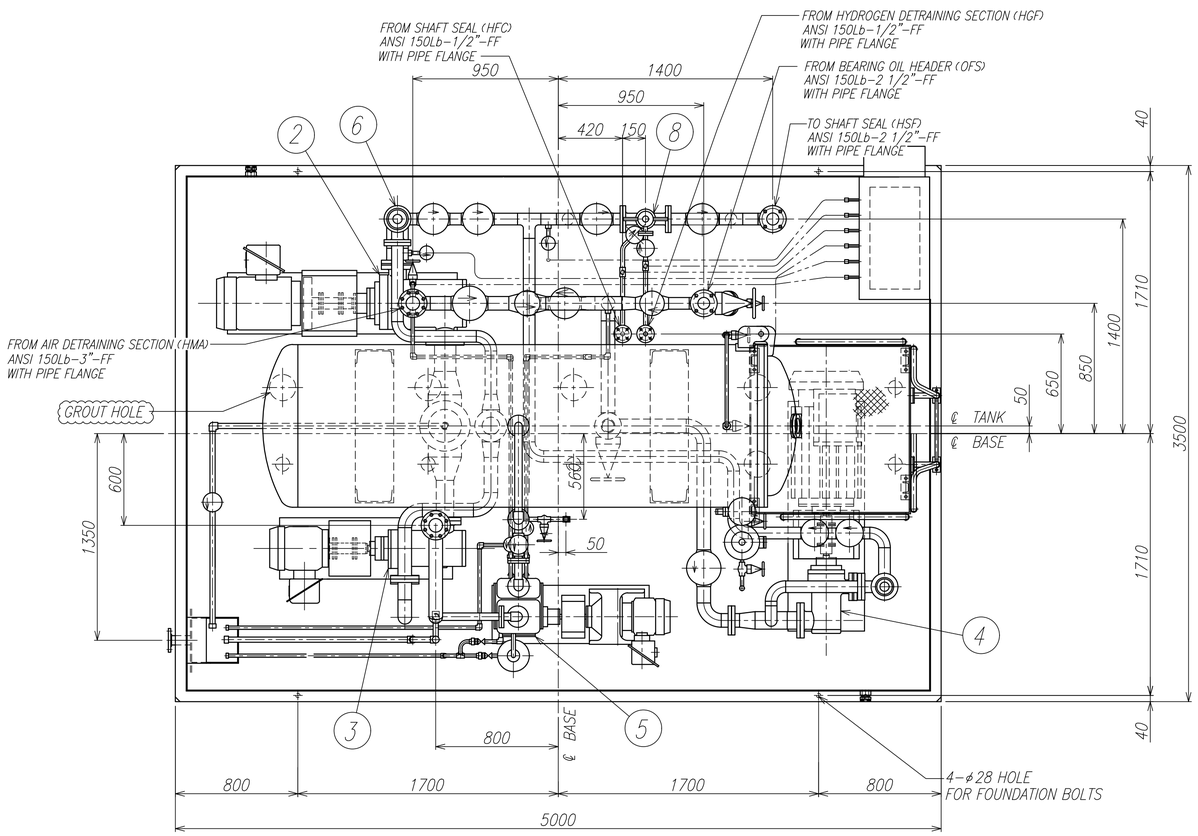
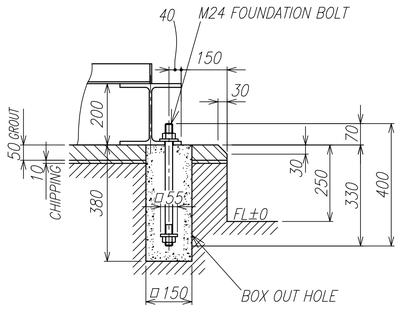
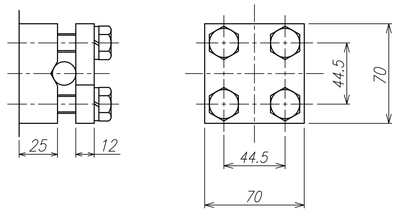
O/H F1 図面番号 DRAWING NO. 1KC004635
変更履歴名称 REVISED TITLE (ABBR) JB OUTLINE OF SOU
品質管理 REMARKS 2
処 置 PREP. ED.7
M.F. 1
MODEL CODE YKE20A00 XITO5
普通許容差ハ下記ニヨル
金属削リ KDAA052
溶接後 ガス切断 KDAA352
コノ図面デ指定スル規格・標準類ヂ、発行年・変更記号ノ指示ガナイモノハ最新版ヲ適用スルコト

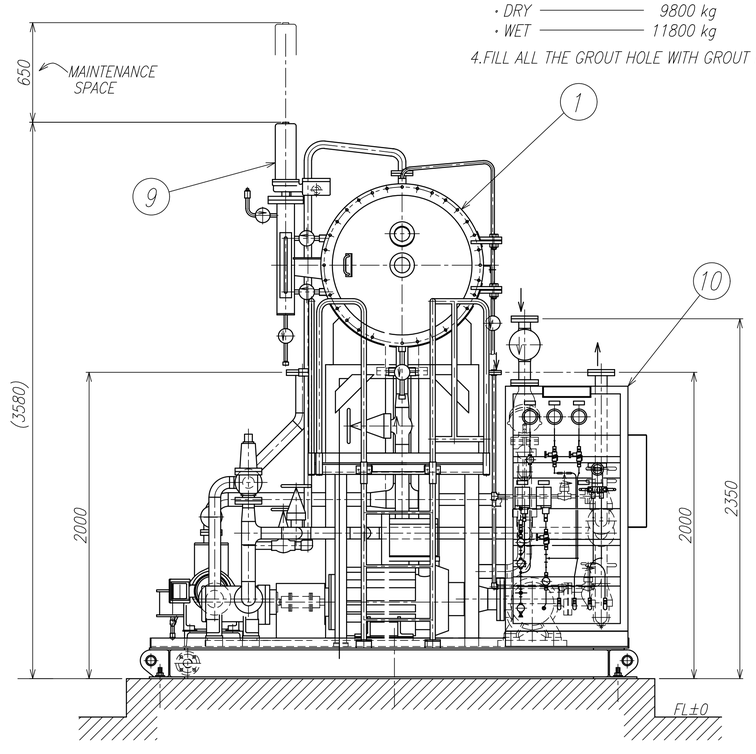




DETAIL OF FOUNDATION BOLT
(4 PLACES)



DETAIL OF EARTHING TERMINAL



P NO	PARTS NAME	Q'TY	REMARKS
1	VACUUM TANK	1	TOTAL VOLUME: 2.8m³ NORMAL CAPACITY: 1.4m³
2	MAIN SEAL OIL PUMP	1	ABBR. MSOP 400L/min-10.7bar-18.5kw-AC
3	RECIRCULATING SEAL OIL PUMP	1	ABBR. RSOP 400L/min-0.2bar-5.5kw-AC
4	EMERGENCY SEAL OIL PUMP	1	ABBR. ESOP 300L/min-9.0bar-11kw-DC
5	SEAL OIL VACUUM PUMP	1	ABBR. VP 1000L/min-0.013bar(abs)-2.2kw-AC
6	RELIEF VALVE FOR MSOP	1	SIZE 65A SET TO MAINTAIN: 9.0bar
7	RELIEF VALVE FOR ESOP	1	SIZE 65A SET TO MAINTAIN: 9.0bar
8	DIFFERENTIAL PRESSURE REGULATING VALVE	1	SIZE 65A SET TO MAINTAIN SEALING OIL PRESS. AT 0.5bar ABOVE MACHINE GAS PRESS.
9	LEVEL SWITCH	1	SET TO GIVE ALARM WHEN LEVEL RISES OR FALLS 100mm
10	SEAL OIL GAUGE PANEL	1 SET	REFER TO GAUGE PANEL DWG.

NOTES

1. REFERENCE DRAWINGS
   - DIAGRAM OF SHAFT SEAL OIL SYSTEM ——— TJB56-L1-OFF-C-MKW-M-PID-4401 (1KC004597)
   - SPECIFICATION FOR SEAL OIL GAUGE PANEL ——— TJB56-L1-OFF-C-MKW-E-SPC-4259 (SPC-GIH-X1T05-0002)
2. PNEUMATIC PRESSURE TEST
   - VACUUM TANK ——— 152 kPa ——— 30 min
   - PIPING ——— 1500 kPa ——— 30 min
3. APPROX. WEIGHT
   - DRY ——— 9800 kg
   - WET ——— 11800 kg
4. FILL ALL THE GROUT HOLE WITH GROUT TILL THE TOP SURFACE AFTER INSTALLATION.

ISSUED FOR AS-BUILT

REV	DATE	DESCRIPTION	BY	CHKD	APPD
4	4.FEB.'22	ISSUED FOR AS-BUILT	M.S.	M.F.	M.F.
3	16.DEC.'19	ADD NOTE	K.N	S.N	S.N
2	30.OCT.'19	CRS Replay was Added	K.N	S.N	S.N
1	11.APR.'19	REVISED BY DESIGN PROGRESS	K.N	S.N	S.N
0	29.OCT.'18	ISSUED FOR CONSTRUCTION	K.N	S.N	S.N

OWNER: PT.Bhumi Jati Power

PROJECT TITLE: TANJUNG JATI B EXPANSION (JAWA-4) COAL FIRED STEAM POWER PLANT 2 x 1,000 MW

OWNER'S ENGINEER: POYRY

EPC CONTRACTORS: Sumitomo Corporation / PT. Wasa Mitra Engineering / AvantPower Japan Ltd.

PROJECT DRAWING NO. TJB56-L1-OFF-C-MKW-E-DRD-4343 REV 4

APPD	K.Segawa	KS	SCALE
CHK	S.Nakayama	SN	1:20
BY	K.Nakano	KN	UNITS mm/m VIEW ISO/PLAN/1ST/3RD

TITLE: OUTLINE DRAWING FOR GENERATOR SEAL OIL UNIT

EPC LOT SUB-CONTRACTOR: TOSHIBA

EPC LOT SUB-CONTRACTOR DRAWING NO. 1KC004635 REV J

SHEET NO. 1 OF 1

REV.		DATE	DESCRIPTION
J	M.Furukawa / M.Saito	FEB.-04-'22	ISSUED FOR AS-BUILT.
H	S.Nakayama / K.Nakano	DEC.-09-'19	add note
G	S.Nakayama / K.Nakano	APR.-11-'19	revised by design progress
F	S.Nakayama / K.Nakano	OCT.-29-'18	Issued for construction
E	S.Nakayama / K.Nakano	APR.-25-'18	Revised by customer's comments and design progress
D	T.Mouri / K.Nakano	FEB.-01-'18	REVISED BY DESIGN PROGRESS.
C	S.Nakayama / K.Nakano	JAN.-30-'18	Revised by customer's comments and design progress
B	T.Mouri / M.Watanabe	JUL.-20-'17	Revised by design progress

承認 APPROVED BY K.Segawa JUL.-15-'16
調査 REVIEWED BY S.Nakayama JUL.-15-'16
調査 REVIEWED BY O.Abe JUL.-15-'16
担当 PREPARED BY K.Nakano JUL.-15-'16
NA
尺度 SCALE 1:20
単位 UNITS mm

記事 CONTENTS

TOSHIBA 東芝エネルギーシステムズ株式会社
TOSHIBA ENERGY SYSTEMS & SOLUTIONS CORPORATION

T 保管 REGISTERED FEB.-04-'22

名称 TITLE: OUTLINE DRAWING FOR GENERATOR SEAL OIL UNIT

INDONESIA/TANJUNG JATI#5, 6

図面番号 DRAWING NO. 1KC004635 REV. MARK J

電子承認システム適用