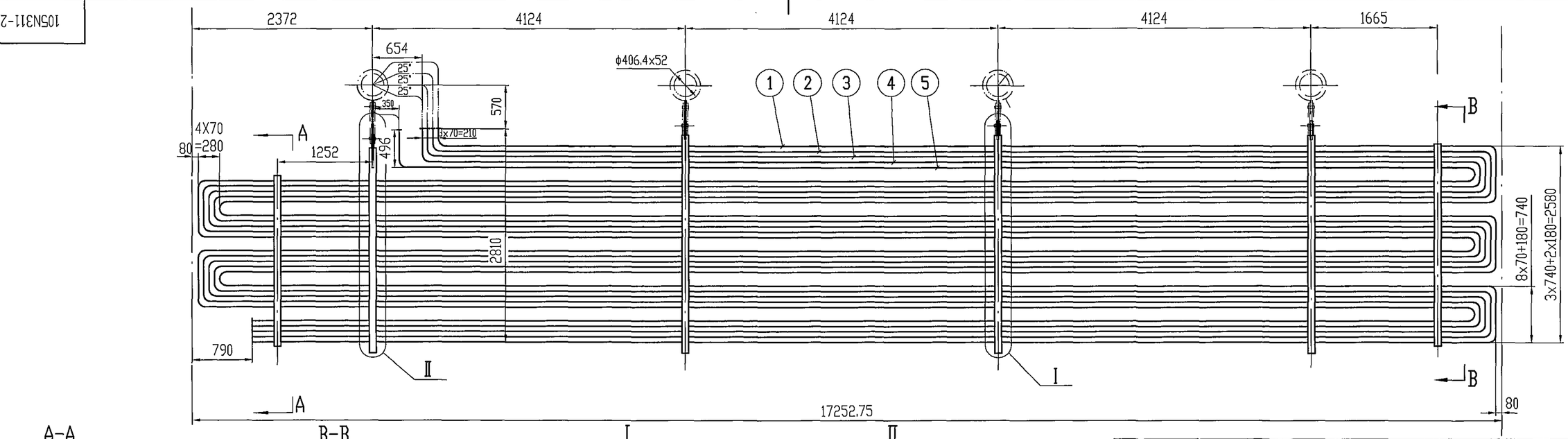
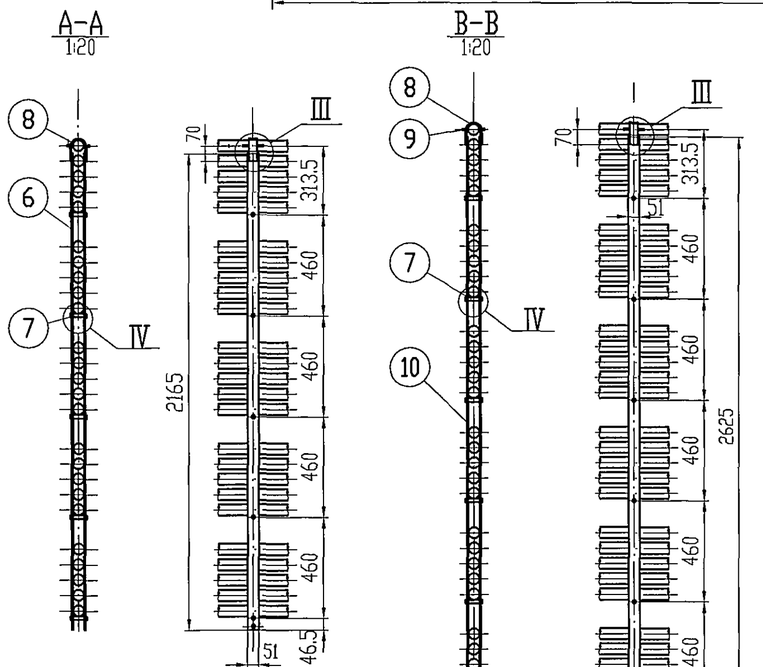
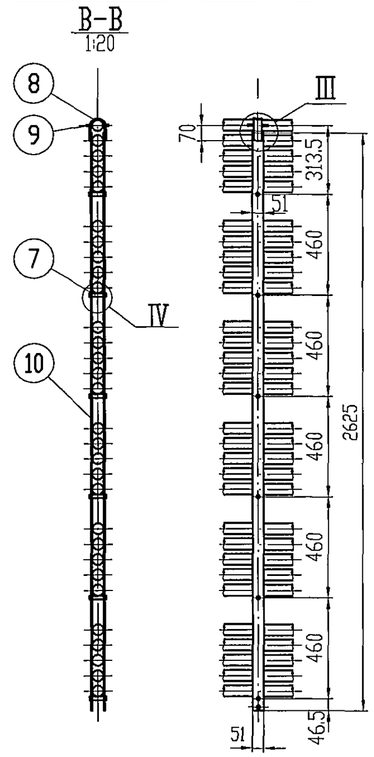
105N311-2-0

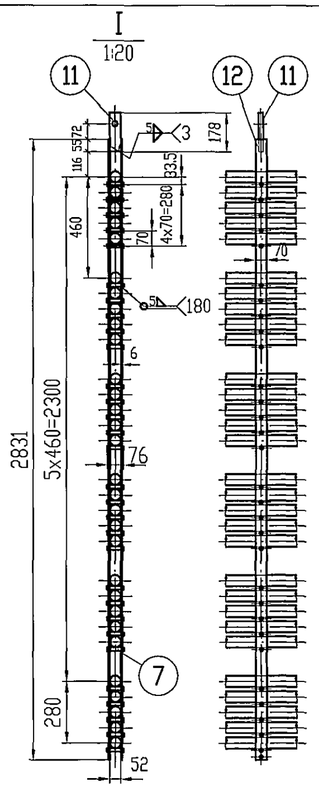
This drawing or document and drawings and/or documents attached hereto are the proprietary properties of DONGFANG BOILER GROUP CO., LTD (DBC). The reproduction, distribution and utilization of these drawings or documents as well as the communication of their contents to others by whatever means in parts or in whole without express authorization by DBC are prohibited. Offenders will be held liable for the payment of damages. All rights reserved in the event of the grant of a patent, utility model or design.

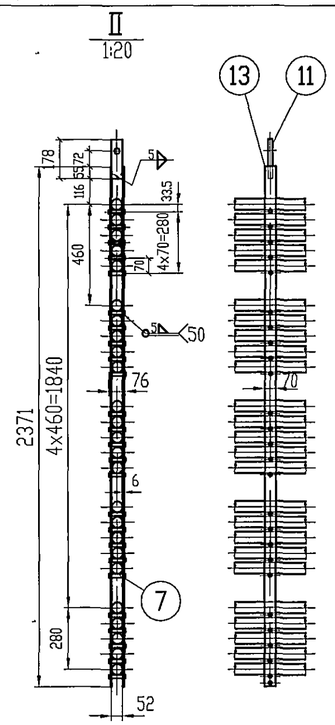
本图样或文件及其附属图样或文件的所有权属于东方电气集团东方锅炉股份有限公司（东方锅炉），未经东方锅炉事先书面同意，不得以任何方式进行部分或全部复制、分发和使用，且其内容不得向第三方披露或转让，违者应赔偿损失。东方锅炉保留设计、实用新型或专利注册的所有权利。

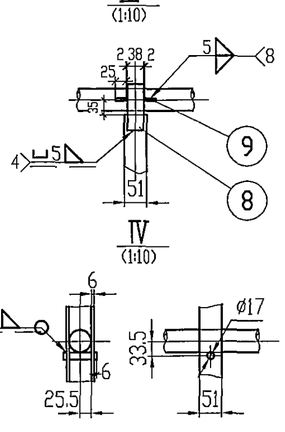












技术要求

1. 按技术条件DG1103-2006制造；
2. 设计压力和水压试验压力见本部件零件清单说明栏。

SPECIFICATIONS

1. MANUFACTURED PER DG1103-2006;
2. THE DESIGN PRESSURE AND HYDRAULIC TEST PRESSURE SEE REMARK COLUMN OF PART LIST.

序号 NO.	图号 DRAWING NO.	名称 DESCRIPTION	数量 QTY.	材料 MATL.	单重 SGL.	总重 TOT.	备注 REMARKS
6	105N311-1-6	夹板δ6 CLEVICE	2	12Cr1MoV	5.16	10.3	
5	105N311-2-1	管子φ51X6 TUBE	1	SA-210C		663	
4	105N311-1-4	管子φ51X6 TUBE	1	SA-210C		663	
3	105N311-1-3	管子φ51X6 TUBE	1	SA-210C		664	
2	105N311-1-2	管子φ51X6 TUBE	1	SA-210C		665	
1	105N311-1-1	管子φ51X6 TUBE	1	SA-210C		666	
13	105N311-1-9	夹板δ6 CLEVICE	2	12Cr1MoV	7.53	15.1	
12	105N311-1-8	夹板δ6 CLEVICE	6	12Cr1MoV	9	54	
11	8N311-1-9	吊板δ20 LUG PLATE	4	12Cr1MoV	1.36	5.44	
10	105N311-1-7	夹板δ6 CLEVICE	2	12Cr1MoV	6.25	12.5	
9	无图 NO DRAWING	钢板δ6;20X20 PLATE	8	12Cr1MoV	0.02	0.16	
8	8N311-1-7	夹箍δ10 CLAMPING COLLAR	2	12Cr1MoV	0.71	1.42	
7	无图 NO DRAWING	圆钢φ16;L=76 ROUND STEEL	126	12Cr1MoV	0.12	15.1	

REV.	DATE	DESIGNED BY	CHECKED BY	REVIEWED BY	APPROVED BY	DESCRIPTION

OWNER
VIETNAM ELECTRICITY
THERMAL PROJECT MANAGEMENT BOARD NO.3

CONSULTANT
POWER ENGINEERING CONSULTING JOINT STOCK COMPANY 2

CONTRACTOR
DONGFANG ELECTRIC CORPORATION LIMITED

MANUFACTURER
东方电气集团东方锅炉股份有限公司
DONGFANG BOILER GROUP CO., LTD

EVN REF. No.

DEC REF. No. DH1_DDBSE3_SB_105N311-2-0

PROJECT : DUYEN HAI 1 THERMAL POWER PLANT PROJECT

CONTRACT NO. : DH1-30032010

设计 DES.	刘杰 2012-6	标检 STD.		管屏 PANEL	图号 DRAWING NO. 105N311-2-0
校对 CK.	张保国	工艺 TECH.	郭子		比例 SCALE 1:40 重量 WT. 3435 kg
审核 AUD.		批准 APPR.			版本号 REV. A 第 1 页 共 1 页 SHEET 1 OF 1
审定 VER.		日期 DATE		WORK NO: W118204(UNIT#1) W118205(UNIT#2)	UNITS mm 4 A4