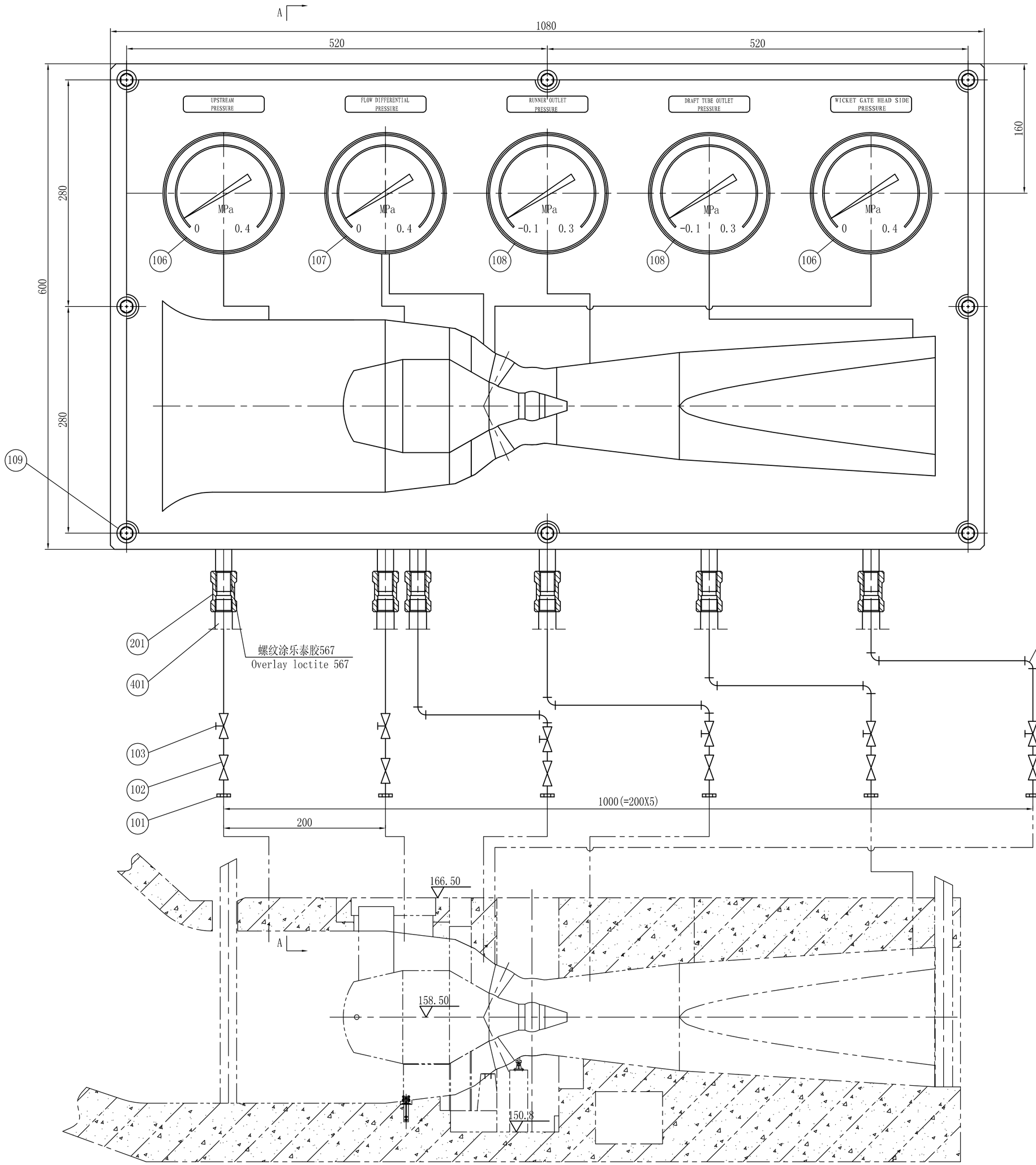
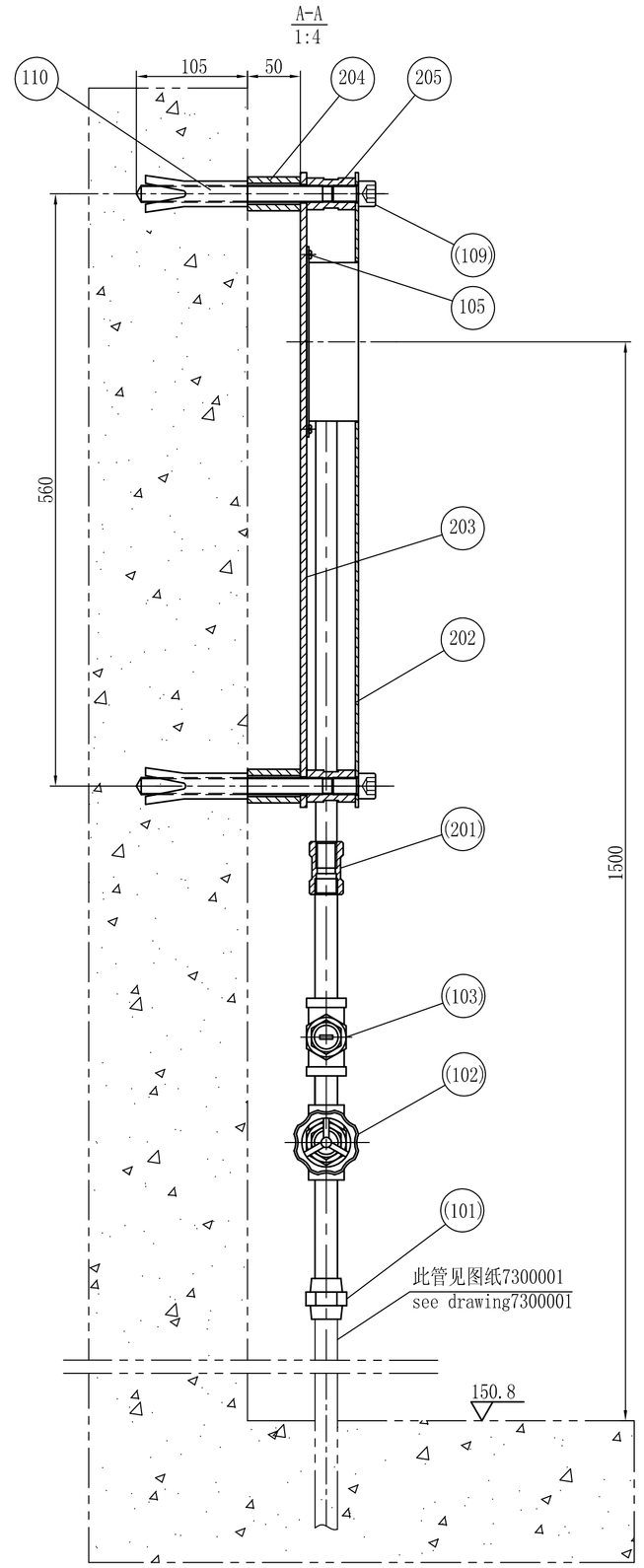
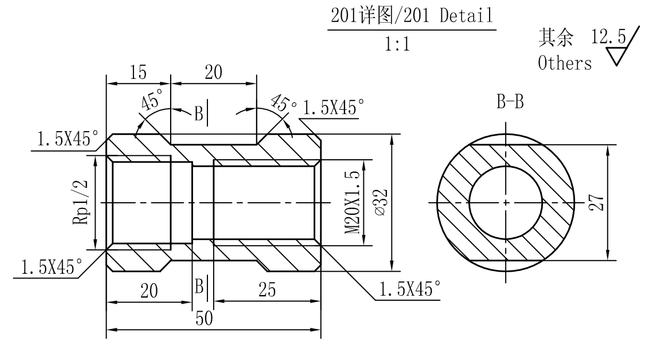
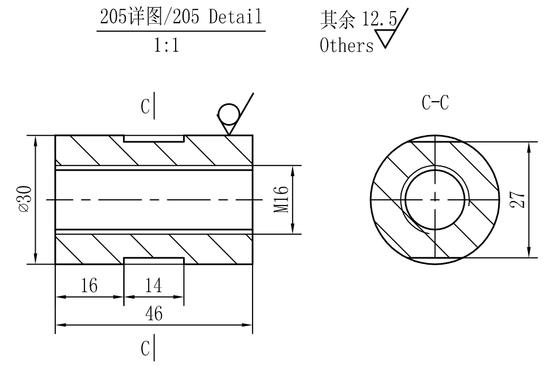






技术要求：
1. 外表面镀锌；
2. 未注倒角1X45°。

Notes:
1. All outer surface should be galvanized;
2. Chamfer 1X45°。



技术要求：
1. 管路在工地安装后必须做水压试验，压力为0.6MPa，时间10分钟，不得有渗漏现象；
2. 管路管件及阀门等安装前内部应清理干净，管道铺设应符合GB/T8564-2003《水轮机发电机组安装技术规范》；
3. 图示管路，仪表等布置仅为提供必要管件和管路，具体布置形式和方式电站自定；
4. 管路表面涂漆电站统一进行；
5. 电站高程以m为单位，其余以mm为单位。

Notes:
1. The pipes should be done pressure test after assembly, test pressure is 0.6Mpa , time is 10 min, and there should be no leakage;
2. The pipes must be cleaned before assembled and the pipe should be installed according to standard GB/T8564-2003;
3. The pipes and gauges are only necessary parts, the layout and junction type should be finished at site according to the site condition;
4. The outer surface of the pipes should be painted after assembly;
5. The elevation unit:m, Others:mm.

Note:The part list refer to TAH-SP4A-05050-72-000PB.

Customer Comments:

REV	NAME DATE	DRAWN	CHECKED	APPROVED	MODIFICATIONS AND JOINT SIGNATURE	STATUS
B	NAME DATE	陈长彬 11.04.06	潘建玉 11.04.06	王一波 11.04.06		
A	NAME DATE	陈长彬 10.10.10	王红兵 10.10.10	潘建玉 10.10.10	120 days submittal	

SREPOK 4A HYDROPOWER PROJECT
LOT No.11
SUPPLY OF ELECTROMECHANICAL EQUIPMENT
Reference Number:05/SP4A/BDHC-ZHONGNAN-ALSTOM

PURCHASER:	ENGINEER:	SUPPLIER:
BDHC	PECC4	HYDROCHINA ZHONGNAN-ALSTOM CONSORTIUM

TITLE: 水轮机/TURBINE

DOCUMENT NUMBER: TAH-SP4A-05050-72-000

测量管路
Gauge pipe

7200001
30101X
H-301000MEL72000

比例 Scale	重量 Weight	材料 Material	共1张 Total pages	第1张 P.No.
1:3	80.9			

ALSTOM

签字	日期