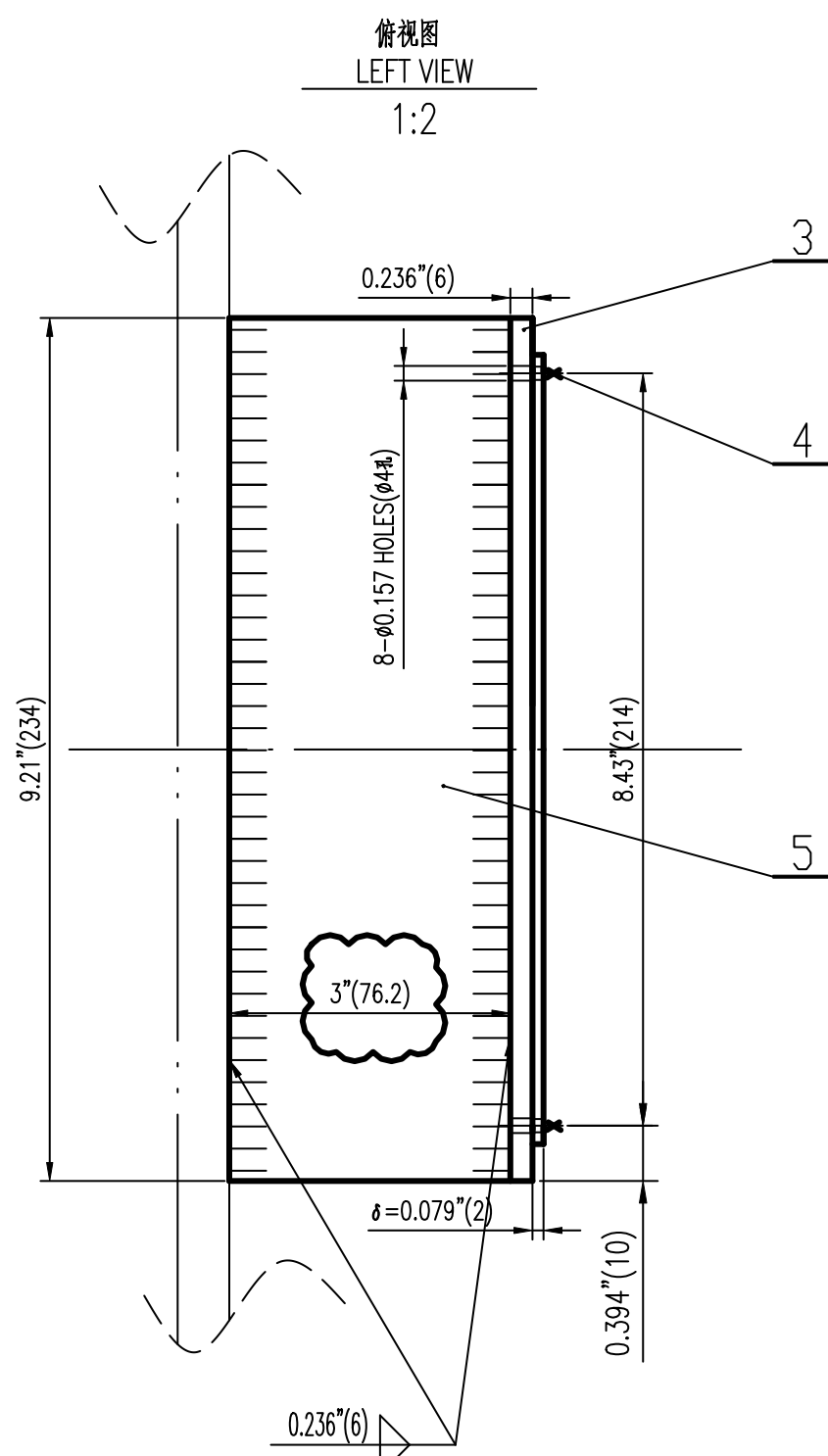
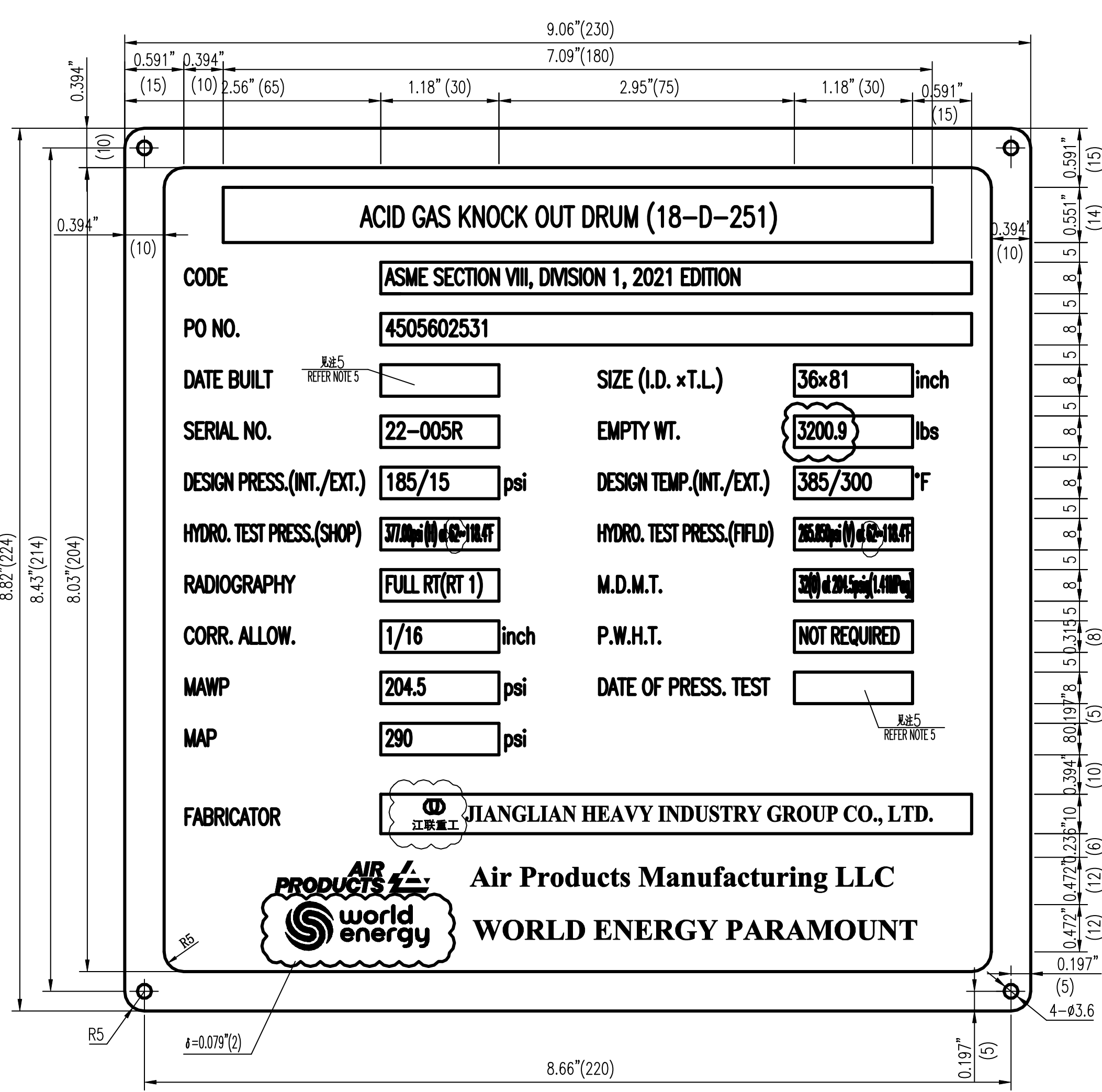
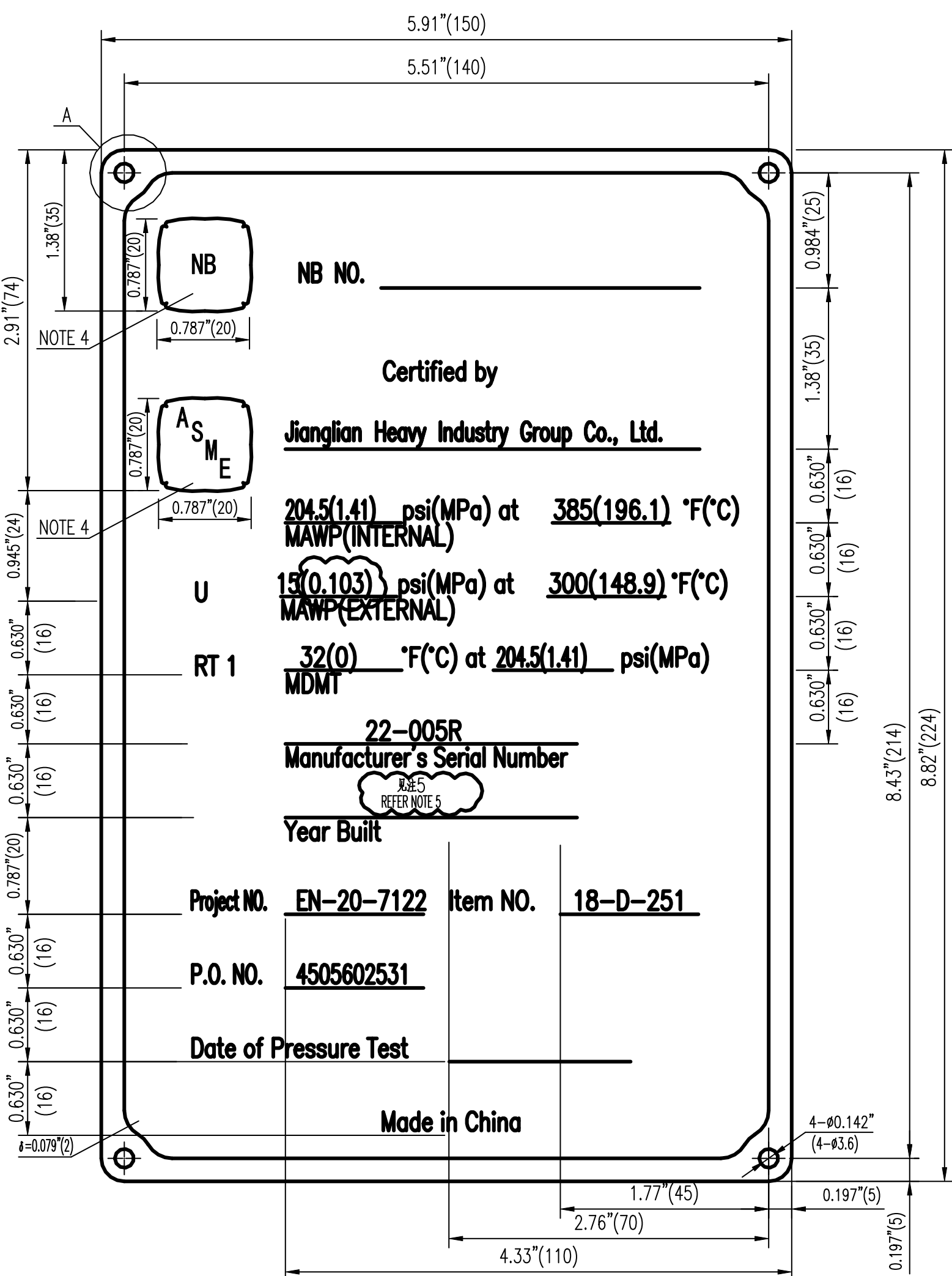
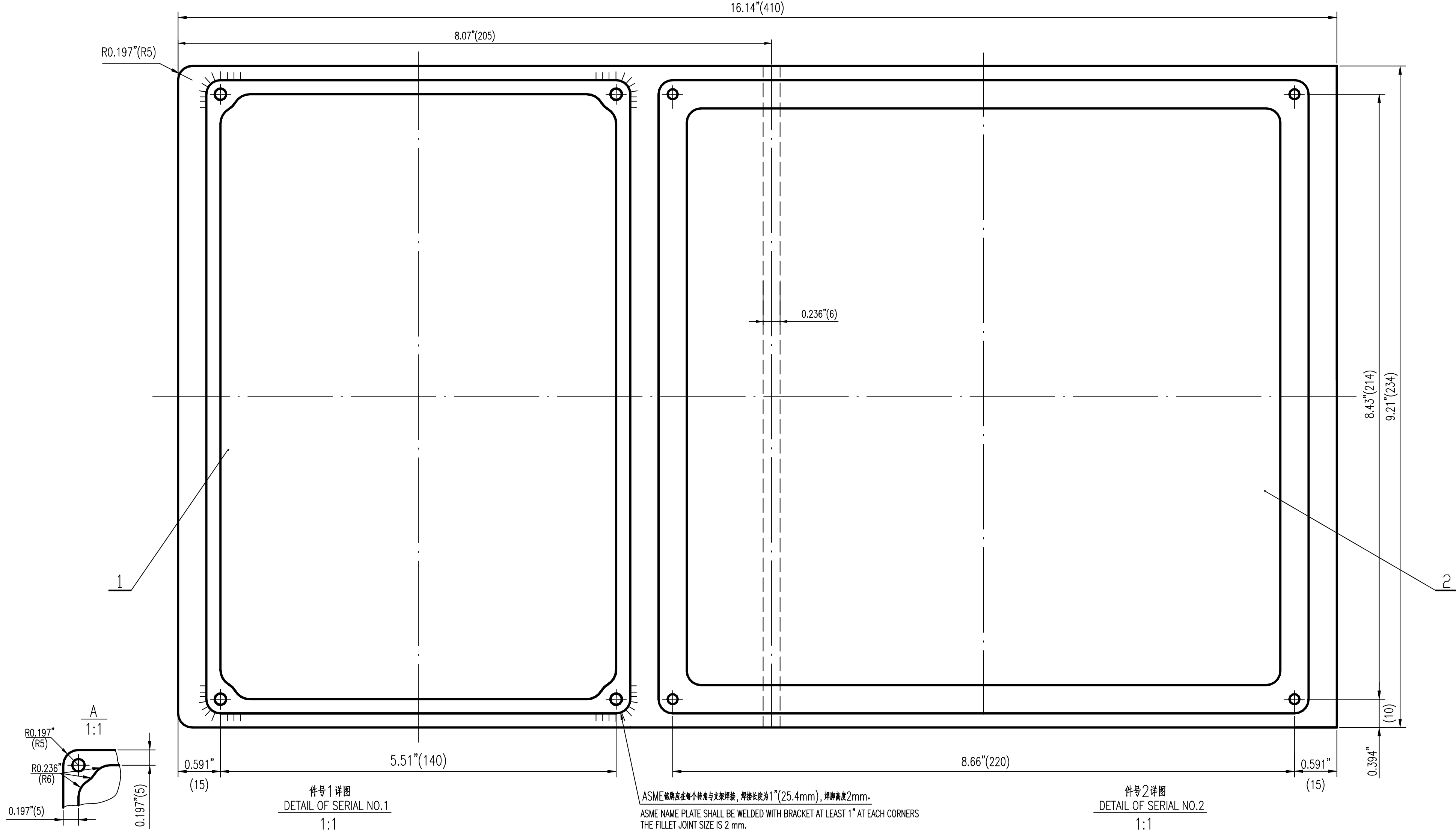




- 注：1. 铭牌中所有字符（字母及数字）均要求采用ARIAL字体，字体高度不小于4mm。
2. 铭牌中所有字符（字母及数字），下划线及边框均需凸出0.3mm，需经抛光并表面抛光。
3. 其余凹部壁厚均0.1mm厚的标准。
4. 在“ASME”处加ASME认证标识。在“NB”处加NB认证标识。
5. 建造年份应予以提供，规格朝印，的日期相对应，并应进行物理测试。
6. 水压试验后，应加DD—MM—YY格式印上日期（制造或冲压日期），且必须清晰。

NOTES: 1. ALL CHARACTERS IN THE NAMEPLATE SHALL BE ARIAL FONT AND BE NOT LESS THAN 4mm HIGH.
2. ALL CHARACTERS, UNDERLINES AND FRAME OF THE NAMEPLATE SHALL BE RAISED 0.3mm HIGH BY ETCHING AND THEIR SURFACES SHALL BE POLISHED BY BUFFING.
3. THE OTHER LOWER BACKGROUND PARTS SHALL BE PAINTED WITH 0.1mm THICKNESS BLACK ENAMEL.
4. THE "ASME" IS THE PLACE WHERE MARKING ASME CERTIFICATION MARK.
5. "THIS INFO IS THE PLACE WHERE MARKING NRC CERTIFICATION MARK."
6. YEAR OF BUILD SHALL CORRESPOND TO THE DATE OF APPLYING "CODE STAMP" AND SHALL BE HARD PUNCHED PHYSICALLY.
7. ACTUAL DATE SHALL BE PUNCHED (ENGRAVING OR HARD STAMPING) AFTER HYDROTEST IN DD-MM-YYYY FORMAT AND MUST BE CLEARLY LEGIBLE.

5		支撑板 $d=6$ SUPPORT PLATE	1	SA-240(UNS S32750)		2.3	
4	GB/T827-1986	铆钉 3×8 RIVET	8	S.S.316L			
3		铭牌底 $d=6$ NAMEPLATE BRACKET	1	SA-240(UNS S32750)		4.6	
2	按本图 ACCORDING TO THIS DRAWING	用户铭牌 OWNER NAMEPLATE	1	S.S.316L		0.8	
1	按本图 ACCORDING TO THIS DRAWING	ASME铭牌 ASME NAMEPLATE	1	S.S.316L		1.2	
件 号 SERIAL NO.	图号及标准号 DWG. NO. OR STD.	名 称 DESCRIPTION	数量 QTY.	材 料 MATERIAL	基 本 重 量 SINGLE WEIGHT (kg)	总 重 量 TOTAL WEIGHT (kg)	备 注 REMARK
2	2023.5.6	供审表 FOR APPROVAL	曹路 Cao Se	戴雪峰 Dai Xuefeng	戴雪峰 Dai Xuefeng		
1	2022.12.12	供审表 FOR APPROVAL	曹路 Cao Se	戴雪峰 Dai Xuefeng	戴雪峰 Dai Xuefeng		
0	2022.8.1	供审表 FOR APPROVAL	曹路 Cao Se	戴雪峰 Dai Xuefeng	戴雪峰 Dai Xuefeng		
版本号 REV. NO.	日 期 DATE	说 明 DESCRIPTION	设 计 DESIGNED	审 核 REVIEWED	批 准 APPROVED	授权检验师 AI	

 Air Products Manufacturing LLC			
江联集团			
JIANGLIAN HEAVY INDUSTRY GROUP CO., LTD.			
铭牌 NAMEPLATE		DWG. NO. A2201-R-MP	
		JOB NO. 22-005R	
组合件 ASSEMBLY PARTS		SERIAL NO.	
		WEIGHT (kg) 8.9	
		SCALE	
		SHT. NO. 1	TOTAL 1

PROJECT NAME	WORLD ENERGY RENEWABLES PROJECT, PARAMOUNT, CALIFORNIA
PROJECT NUMBER OF FLOOR	A8KM
PROJECT NUMBER OF AP	EN-20-7122
CLIENT DOCUMENT NUMBER	
PO NO.	4505602531
TAG NO.	18-D-251
VDR CODE	BE04