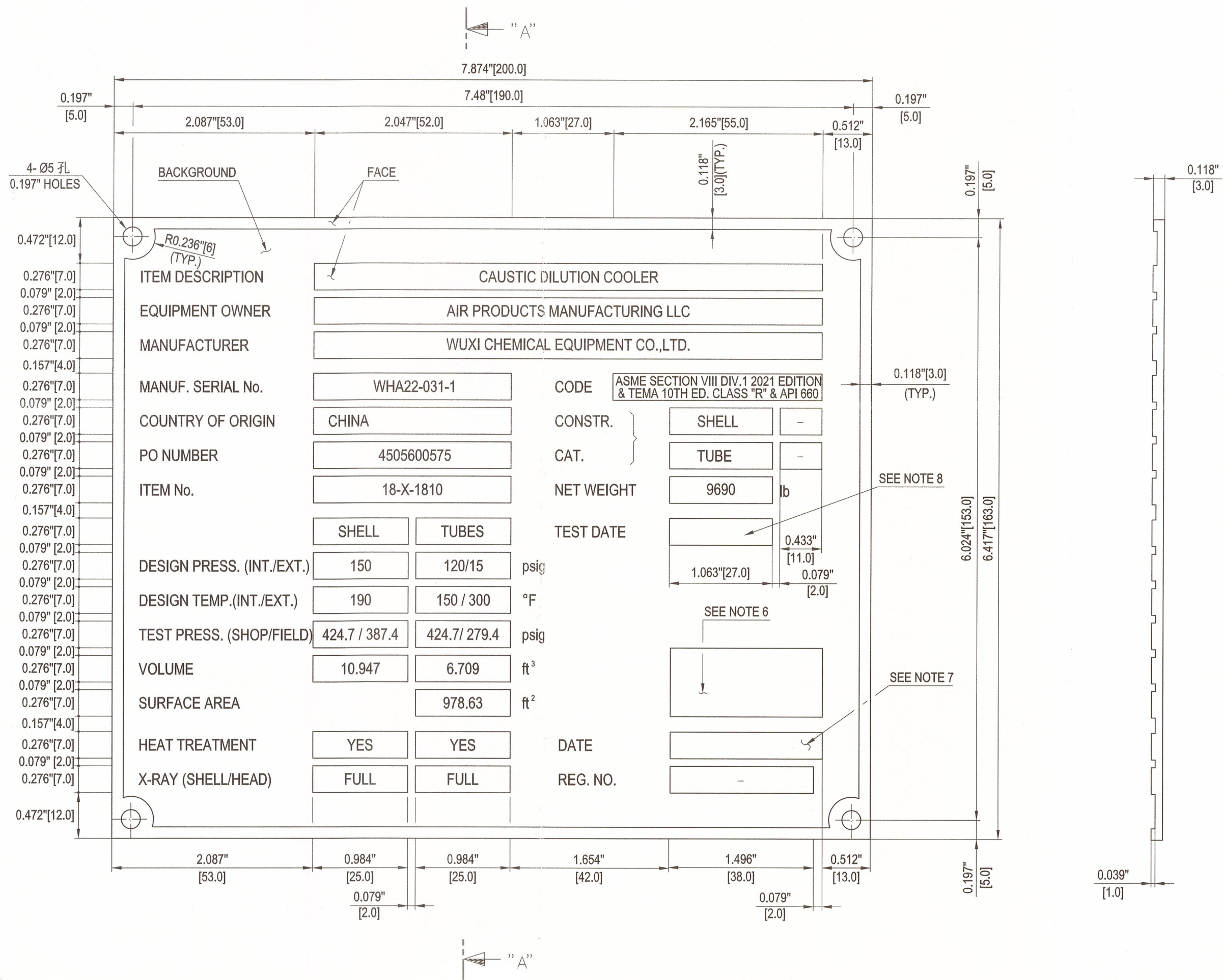


标准铭牌详图
DETAIL OF STANDARD NAME PLATE

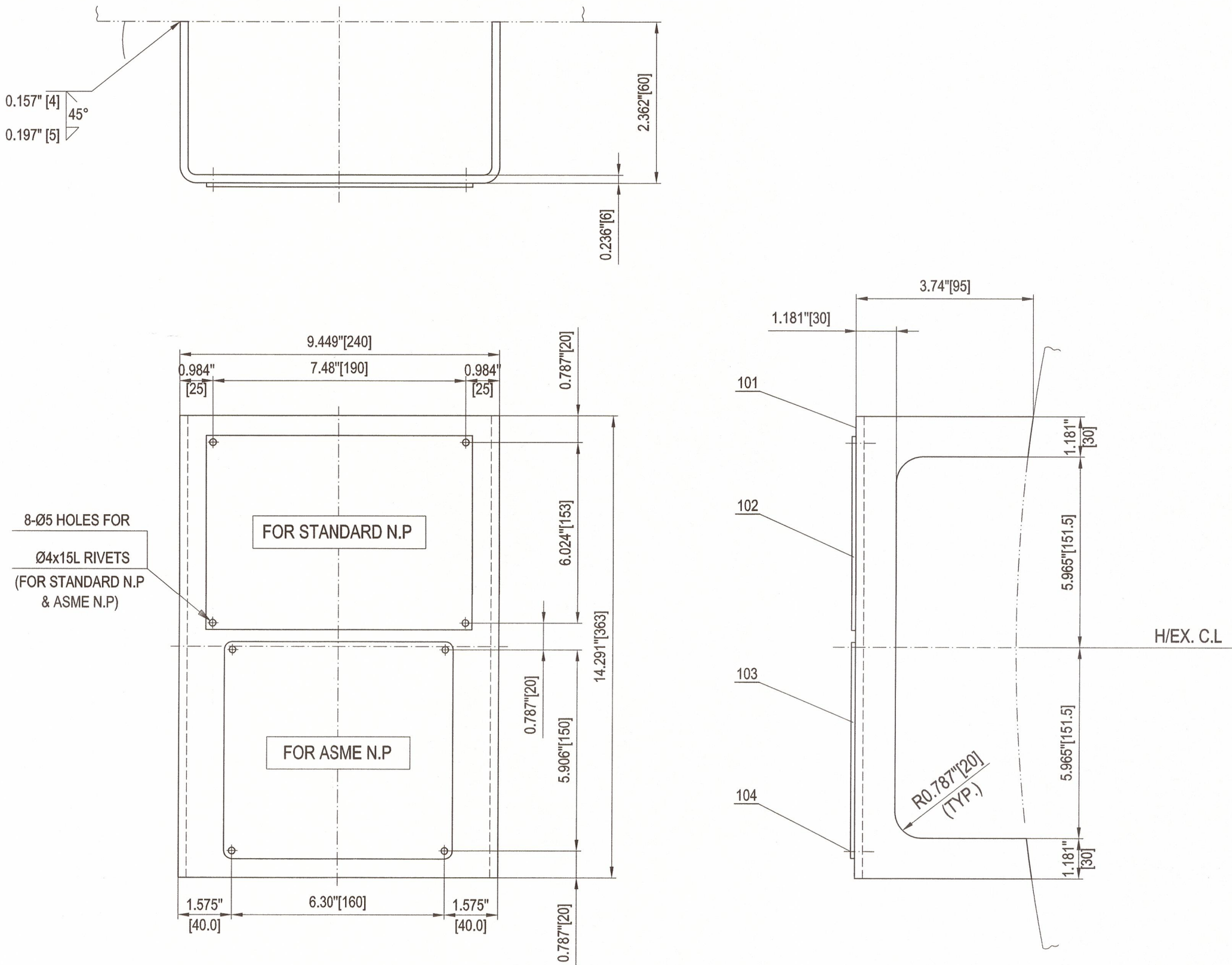
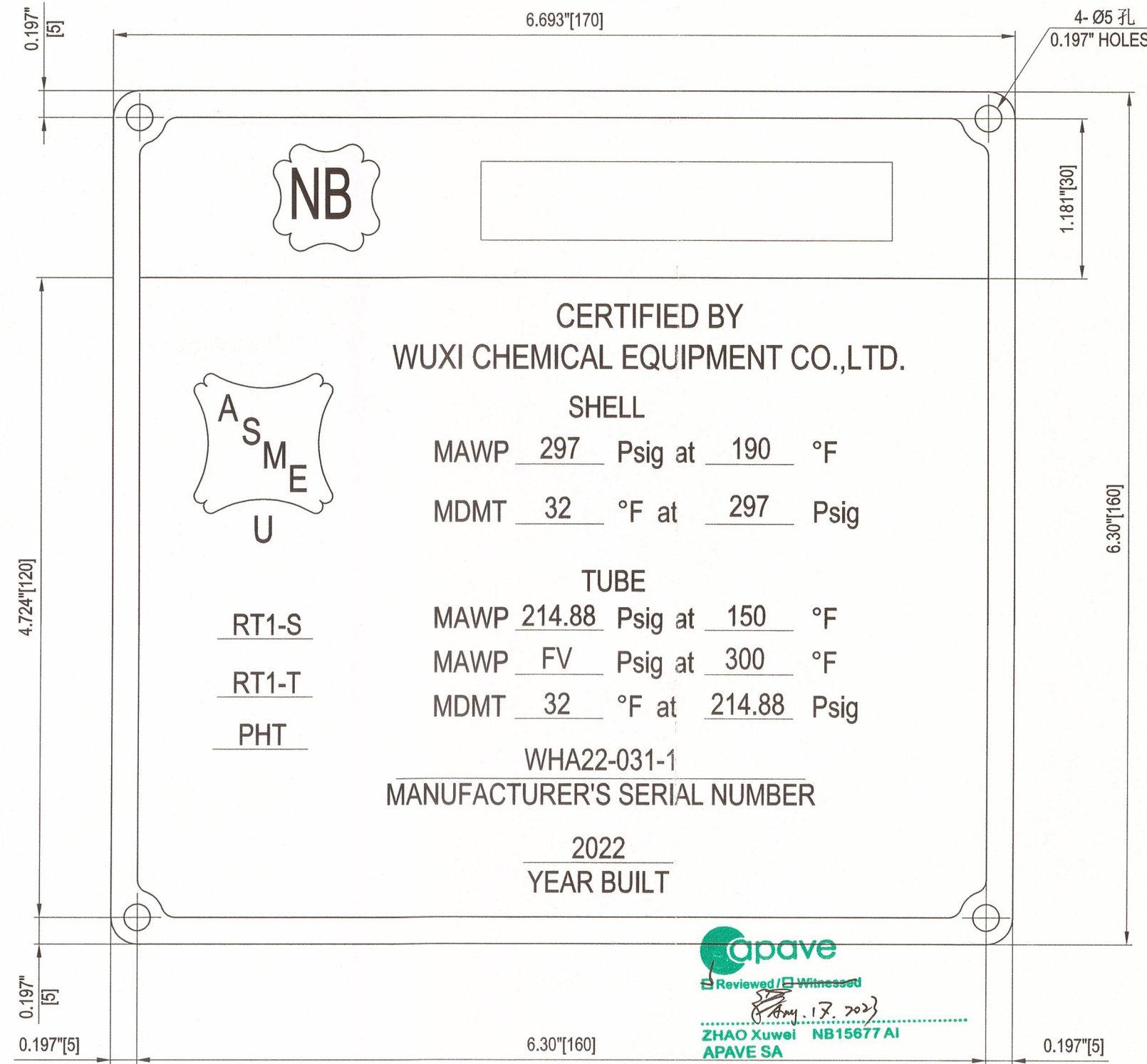


- 注:
- 除注明外, 所有尺寸均以英制为准, 括号外为英制尺寸, 括号内为米制尺寸。
 - 完成后: 铭牌表面抛光处理包括采用铸印字, 背影凸起, 并涂上黑色油漆。
 - 日期: 抛光表面要插入的日期 (英文)。标志可用蚀刻或模压方法标在铭牌上, 标志字符高度不小于0.157"[4mm], 字符深度不少于0.004"[0.1mm]。
 - 铭牌位置见设备装配图。
 - 水压试验后由AI和质量控制检验员一起进行钢印。
- *1: NB *2: ASME U
- 批准钢印空间。
 - 批准日期。(示例: 2019年3月1日)
 - 试验日期指压力试验日期。
 - REG. NO.:注册号。

- NOTES
- ALL DIMENSIONS SHALL BE IN US CUSTOMARY UNIT AS PRIMARY UNIT AND METRIC UNIT SHOWN IN BRACKET, UNLESS OTHERWISE SPECIFIED.
 - FINISH: "FACE" MACHINED AND POLISHED INCLUDING CAST LETTERING. BACKGROUND KNURLED AND PAINTED BLACK.
 - DATE: DATE ON POLISHED SURFACE IS TO BE INSERTED(IN THE ENGLISH LANGUAGE) BY MEANS OF ENGRAVING OR HARD STAMPING AND MUST BE CLEARLY LEGIBLE. THE HEIGHT OF THE LETTERING SHOULD BE APPROX. 0.157"[4mm]. THE DEPTH OF THE LETTERING SHOULD BE APPROX. 0.004"[0.1mm].
 - FOR NAME PLATE LOCATION, SEE ASSY DWG. OF EQUIPMENT
 - STAMPING SHALL BE MADE BY Q.C INSPECTOR AFTER HYDROSTATIC TEST WITH CONCURRENCE OF AI
- *1: NB *2: ASME U
- SPACE FOR AUTHORITY APPROVAL STAMP.
 - DATE OF AUTHORITY APPROVAL. (EXAMPLE: 01 MAR 2019)
 - TEST DATE MEANS DATE OF PRESSURE TEST.
 - REG. NO.:REGISTRATION NUMBER.
 - LETTERS AND FIGURES ON ASME NAME PLATES SHALL NOT BE LESS THAN 0.157" (4 MM) HIGH.

SECTION "A" - "A"

ASME 铭牌详图
DETAIL OF ASME NAME PLATE



104		铆钉 Ø4X14 RIVET	8	SS304		/	
103		ASME铭牌 t=3 ASME NAMEPLATE	1	SS304		0.4	
102		标准铭牌 t=3 STANDARD NAMEPLATE	1	SS304		0.7	
101		支架 t=6 BRACKET	1	SA-516 Gr.70N		3.9	
件号 PART NO.	图号或标准号 DWG. OR STD. NO.	名 称 DESCRIPTION	数量 QTY.	材 料 MATERIAL	单件EACH 重量 WT. (kg)	总计SUM	备 注 REMARK

AIR PRODUCTS			FLUOR		
Air Products Project Number		EN207123	Fluor Project Number		A8KM
Project Name		World Energy Renew Utilities US7L	RFQ No.		A8KM-4-403-RQ
Purchase Order Number		4505600575	PO/Contract No		A8KM-4-403-PO-6
Air Products Open Text document number		EN207123-WUXI-9V3-00155	Project Area		Utilities
Client		WORLD ENERGY PARAMOUNT			
Client Doc No:					
05	竣工版/AS BUILT	Hu Wenchao	Shengfang Zhao	Kevin Yang	27-Mar-23
04	供批准/ISSUED FOR APPROVAL	Hu Wenchao	Shengfang Zhao	Kevin Yang	17-Nov-22
03	供批准/ISSUED FOR APPROVAL	Hu Wenchao	Shengfang Zhao	Kevin Yang	13-Sep-22
02	供批准/ISSUED FOR APPROVAL	Hu Wenchao	Shengfang Zhao	Kevin Yang	16-Aug-22
01	供批准/ISSUED FOR APPROVAL	Hu Wenchao	Shengfang Zhao	Kevin Yang	16-Jun-22
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WCE 无锡化工装备股份有限公司 WUXI CHEMICAL EQUIPMENT CO., LTD.			设计项目 DESIGN ITEM		World Energy Renewables Project
			设计阶段 DESIGN PHASE		详细设计 Detail Design
设计 PREPARED	胡文超	2023.2.7	Caustic Dilution Cooler		设备位号 ITEM NO.
审核 REVIEWED	胡文超	2023.2.7	NAMEPLATE DETAIL DRAWING		18-X-1810
批准 APPROVED	胡文超	2023.2.7	比例: 1:5 SCALE		图号 DWG. NO.
			版次: 05 REV.		WXCE6721-05
			第 1 页 共 1 页 PAGE 1 OF 1		