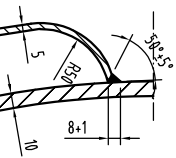
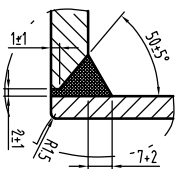
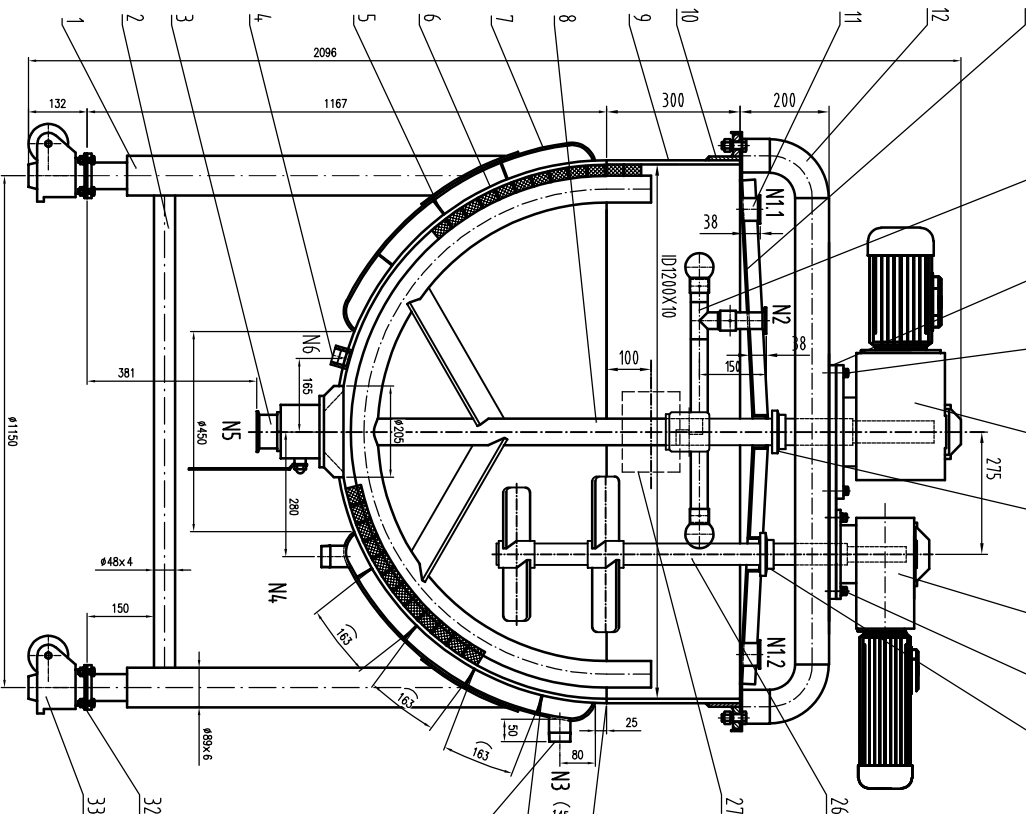
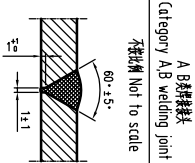
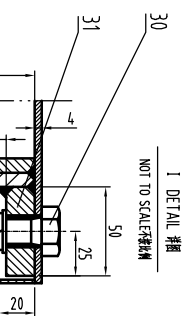
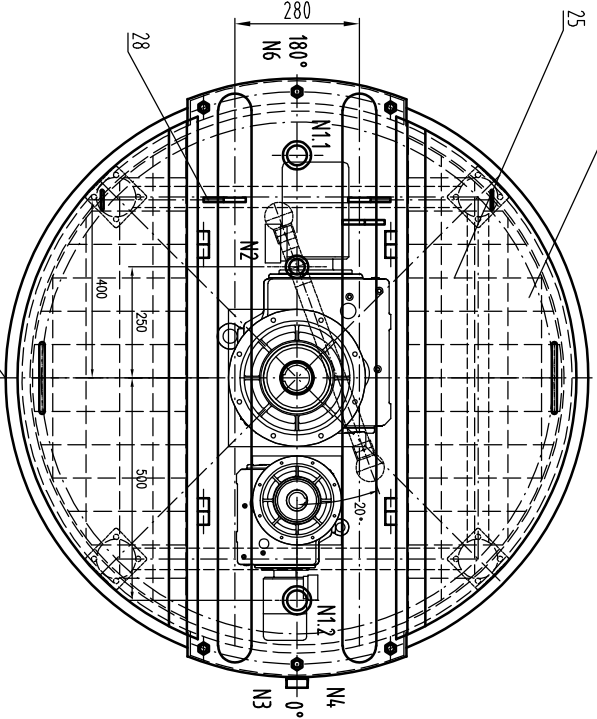


CODE ASME BPVC SECTION VIII DIVISION 1 2023 EDITION

CODE	ASME BPCV SECTION VIII DIVISION I 2023 EDITION.
描述	ASME<<锅炉及压力容器规范>>第VIII卷第一册<<压力容器设计规则>>,2023版

[illegible]

MODEL	NOMINAL SIZE	QTY	CONNECTING SIZE AND STANDARD	FAIR	SEALING	REMARKS
	吋		吋 公制	吋 公制	吋 公制	
N1	2"	2	3A	TC	INLET	
N2	1.5"		3A	TC	IPC	
N3	DN40	1	ASME 12.01-2013	15"NOT	STEAM INLET	04.6.35.08
N4	DN40	1	ASME 12.01-2013	15"NOT	STEAM OUTLET	04.6.35.08
N5	3"			TC	OUTLET	
N6	DN45	1	3A			



技术要求 Technical Requirement

1.某些金屬粉(SFA-5.9, 含量不超過0.10%。The used filler metal shall be conformed to SFA-5.9 with carbon content not exceeding 0.10%.

喷嘴焊接接头
nozzle welding joint
不按比例 Not to scale

大套焊接头
jacketed welding joint
不按比例 Not to scale

The user shall be in charge for installing safety devices in tank or pipe system connected to this tank, and to ensure the pressure in the tank not exceeding its MAWP pressure.

This equipment's packing and transportation shall conform to the regulation of "Pressure Vessel Packing and Transportation Packag" NB/T 10558-2021.

3. 本设备密封、包装及运输应符合《承压设备密封与包装》NB/T 10558-2021 的规定。

4. 本设备的压力等级为：设计压力为 0.6MPa，内表面抛光；0.6MPa，外表面抛光。RA 0.8。

5. 安装和拆卸时不得用铁棒等工具撬动罐体，不得使罐体发生永久变形。

[illegible][illegible]