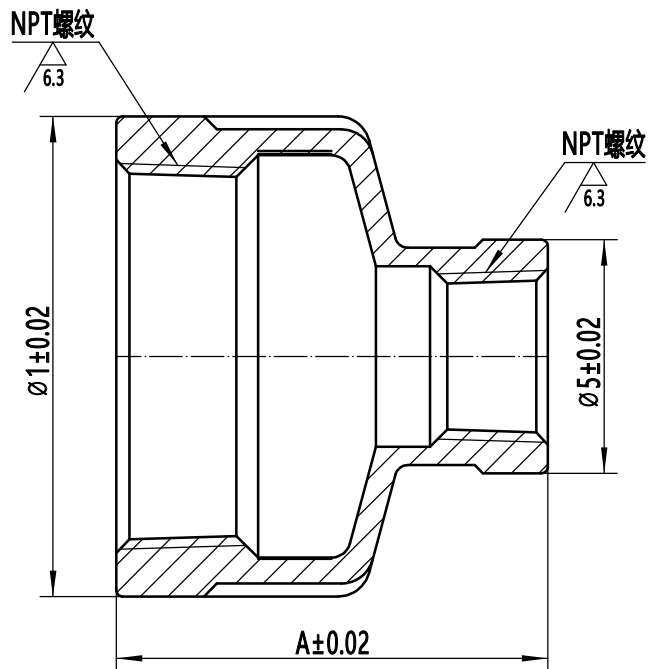




Drawing	Size	Dim.	A	$\varnothing 1$	$\varnothing 5$
ORSB11826	11/2**1/4"		2.283	2.362	0.787
ORSB11836	11/2**3/8"				0.984
ORSB11846	11/2**1/2"				1.181
ORSB11856	11/2**3/4"				1.417
ORSB11866	11/2**1"				1.772
ORSB11876	11/2**11/4"		2.638	2.894	2.087
ORSB11916	2**1/8"				
ORSB11926	2**1/4"				0.787
ORSB11936	2**3/8"				0.984
ORSB11946	2**1/2"				1.181
ORSB11956	2**3/4"				1.417
ORSB11966	2**1"				1.752
ORSB11976	2**11/4"				2.087
ORSB11986	2**11/2"				2.362

Drawing	Size	Dim.	A	$\varnothing 1$	$\varnothing 5$
ORSB11A46	21/2**1/2"		2.953	3.524	1.181
ORSB11A56	21/2**3/4"				1.437
ORSB11A66	21/2**1"				1.772
ORSB11A76	21/2**11/4"				2.087
ORSB11A86	21/2**11/2"				2.362
ORSB11A96	21/2**2"		3.268	4.272	2.894
ORSB11B56	3**3/4"				1.398
ORSB11B66	3**1"				1.772
ORSB11B76	3**11/4"		3.307	5.413	2.087
ORSB11B86	3**11/2"				2.362
ORSB11B96	3**2"		3.110		2.894
ORSB11BA6	3**21/2"				3.563
ORSB11C66	4**1"		3.858	5.413	1.772
ORSB11C76	4**11/4"				2.087
ORSB11C86	4**11/2"				2.402
ORSB11C96	4**2"				2.894
ORSB11CA6	4**21/2"				3.563
ORSB11CB6	4**3"				4.311

Drawing	Size	Dim.	A	$\varnothing 1$	$\varnothing 5$
ORSB11216	1/4**1/8"		1.122	0.787	0.610
ORSB11316	3/8**1/8"				0.610
ORSB11326	3/8**1/4"		1.614	0.984	0.787
ORSB11416	1/2**1/8"				0.610
ORSB11426	1/2**1/4"		1.772	1.181	0.787
ORSB11436	1/2**3/8"				1.004
ORSB11516	3/4**1/8"		1.772	1.378	0.610
ORSB11526	3/4**1/4"				0.787
ORSB11536	3/4**3/8"		1.969	1.772	1.004
ORSB11546	3/4**1/2"				1.181
ORSB11616	1**1/8"		1.929	2.087	0.610
ORSB11626	1**1/4"				0.787
ORSB11636	1**3/8"		1.929	2.087	1.004
ORSB11646	1**1/2"				1.181
ORSB11656	1**3/4"		1.929	2.087	1.378
ORSB11716	11/4**1/8"				
ORSB11726	11/4**1/4"		1.929	2.087	0.787
ORSB11736	11/4**3/8"				0.984
ORSB11746	11/4**1/2"		1.929	2.087	1.181
ORSB11756	11/4**3/4"				1.417
ORSB11766	11/4**1"		1.929	2.087	1.772
ORSB11776	11/4**1 1/4"				

Technical Requirement

- 1.The material composition and quality requirements shall comply with ASTM A351 / A351M
- 2.Threads should be in accordance with ASME B1.20.1-1983
- 3.Refer to GB/ T 6414-1999 CT-6 for dimensional tolerance of product castings.

DATE	2025.7.3	DRAWN	Tong He	PART NAME	GDA RSB
TOLERANCE	L:±0.02	SCALE	1:1	MATERIALS	304/316
		JOB NO.		DRAWING NO.	ORSB11XX6
					