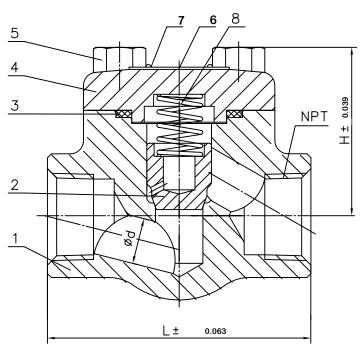


Forged Steel Piston Check Valve Class 800 Conventional Port (NPT)

Figure Number: B3674XUT

Piston Check valve, Conventional Port, Bolted Bonnet, NPT Ends



2	2 6.30			2"	4.02 1.4		42				
11/	1/2 5.71 1		11	/2"	3.35	1.1	4				
11/	11/4 4.49		11	/4"	3.15	0.8	39				
1		3.94	1	۱"	2.56	0.0	69				
3/	3/4 3.15		3,	/4"	2.20	0.4	47				
1/:	1/2 2.87		1/	′2"	2.09	0.	35				
3/	3/8 2.		3,	/8"	2.09	o.	35				
1/	1/4 2.87		1/4"		2.09	0.	28				
inc	ch	1			Н		,				
NP	S	L	N	NPT	П	١ '	d				
5	5 Bolt			ASTI	M A193 B	7					
4	4 Bonnet			ASTM A105N							
3	3 Gasket			304	+Graphi	te	8	Sprin	g	SS304	
2	2 Disc			ASTM A276 420			7	Rivet		H62	
1	1 Body			ASTM A105N+STL			6	Name	eplate	304	
No.	lo. Name			ı	Materia		No.	Nar	Name Mater		erial

Technical Requirements

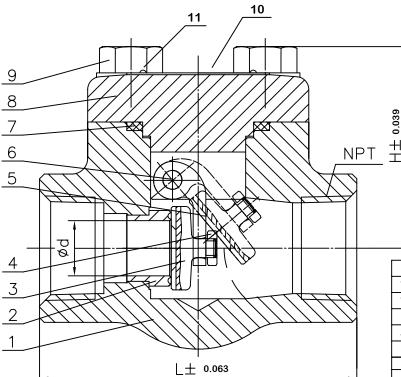
- 1. Design & manufacture conform to API 602
- 2. Test & inspect conform to API 598
- 3. Face to Face dimension conform to manufacturer's standard
- 4. NPT ends conform to ASME B1.20.1



Forged Steel Swing Check Valve Class 800 Conventional Port (NPT)

Figure Number: B3675XUT

Swing Check valve, Conventional Port, Bolted Bonnet, NPT Ends



Technical Requirements

- 1. Design & manufacture conform to API 602
- 2. Test & inspect conform to API 598
- 3. Face to Face dimension conform to manufacturer's standard
- 4. NPT ends conform to ASME B1.20.1

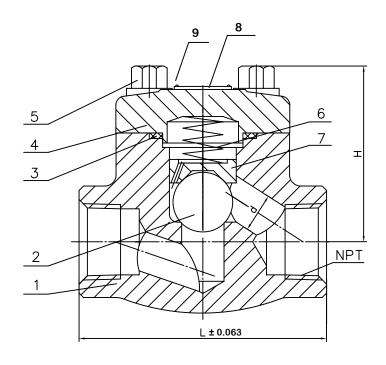
2		5.12		2" 4.09		1.4	14					
11/2		4.72	1	1/2"	3.54	1.14						
11/4		4.49	1	1/4"	3.15	0.	94					
1		3.94		1"	2.56		69					
3/	3/4 3.15		3/4"		2.20	0.5	51					
1/:	2	2.87	1/2"		2.09	0.37						
	inch NPS		١	NPT	Н	d						
5	5 Arm			ASTM A351 CF8			10	Namep	Nameplate		Rivet	
4	4 Nut			ASTM A94 8			9	Bolt		ASTM A193 B7		
3	3 Disc			ASTM A276 420			8	Bonnet		ASTM A105N		
2	Seat			ASTM A276 410+STL			7	Gasket		304+Graphite		
1	1 Body			ASTM A105N			6	Pin	Pin		ASTM A276 304	
No.	lo. Name			ı	Material		No.	Name		Material		



Forged Steel Ball Check Valve Class 800 Conventional Port (NPT)

Figure Number: B3673XUT

Ball Check valve, Conventional Port, Bolted Bonnet, NPT Ends



2	2 6.30			2"	4.02 1.4		12				
11/	11/2 5.71		11	/2"	3.35	1.1	4				
11/	4	4.49	11/4"		3.15	0.89					
1		3.94		1"	2.56	0.69					
3/	4	3.15	3/4"		2.20	0.47					
1/2	1/2 2		1,	/2"	2.09	o.	35				
3/	8	2.87	3/8"		2.09	0.35					
1/4	4	2.87	1,	/4"	2.09	0.	28				
in c		L	NPT		Н	•	d				
5	Bolt			ASTM A193 B7							
4	В	onnet		ASTM A105N			9	Rivet			
3	G	asket		304+Graphite			8	Nameplate			
2	В	all		ASTM A276 420			7	Ball seat		ASTM A276 410	
1	В	ody		ASTM A105N+STL			6	Spring		SS304	
No.	Name			Material			No.	Name		Material	

Technical Requirements

- 1. Design & manufacture conform to API 602
- 2. Test & inspect conform to API 598
- 3. Face to Face dimension conform to manufacturer's standard
- 4. NPT ends conform to ASME B1.20.1