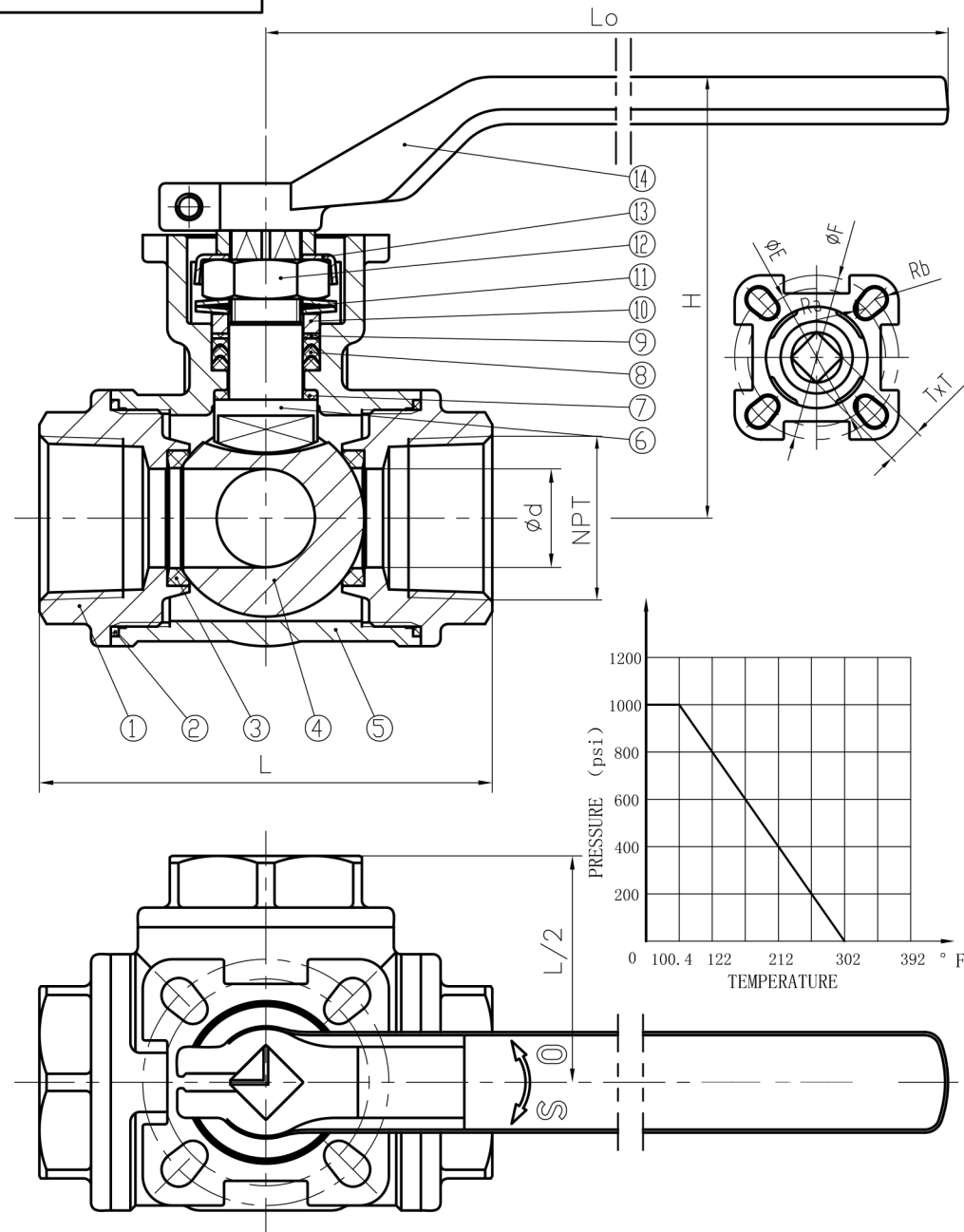


BVH14F6N/1000



NOTE:

- 1.Design and Manufacture for valve according to ASME B16.34.
- 2.Inspection and Test for valve according to API 598.
- 3.The connection of screwed for valve according to ANSI B1.20.1.

Nominal pressure

1000Psi

Test pressure	Shell test	10.4	Mpa	Test medium	Water	Test temperature	Normal temperature
	Seal test	7.6			Air		
	Gas seal test	0.6					
Applicable medium			Water,Oil,Gas				
Applicable temperature			-20~302°F				

NPS	L	d	NPT	Lo	H	E	F	a	b	TxT	Weight (lb)
½"	2.913	0.472	½"	5.118	2.638	1.417	1.654	0.118	0.118	0.354x0.354	1.422
¾"	3.465	0.591	¾"	5.118	2.756	1.417	1.654	0.118	0.118	0.354x0.354	2.094
1"	3.622	0.787	1"	5.906	3.386	1.654	1.969	0.118	0.138	0.433x0.433	2.976
1 ¼"	4.882	0.984	1 ¼"	5.906	3.622	1.654	1.969	0.118	0.138	0.433x0.433	5.423
1 ½"	5.433	1.260	1 ½"	8.268	4.291	1.969	2.756	0.138	0.177	0.551x0.551	8.267
2"	6.063	1.496	2"	8.268	4.409	1.969	2.756	0.138	0.177	0.551x0.551	10.692

14	HANDLE					1	STAINLESS STEEL				
13	LOCATOR					1	304				
12	NUT					1	A194 8				
11	DISH SPRING					1	301				
10	GLAND					1	304				
9	GRAPHITE PACKING					1	304				
8	PACKING					1	PTFE				
7	STEM WASHER					1	PTFE				
6	STEM					1	A276 316				
5	BODY					1	A351 CF8M				
4	BALL					1	SS316				
3	SEAT					4	PTFE				
2	GASKET					3	PTFE				
1	BONNET					3	A351 CF8M				
NO.	DESCRIPTION					Q' TY	MATERIAL				

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3 Way L Port
Ball Valve 1000PSI, NPT
High Mounting Pad

BVH14F6N/1000

MARK BEFORE MODIFIED AFTER MODIFIED DATE

DRA.

APP.

CHK.

DATE

SCALE