



TECHNICAL SPECIFICATIONS

- 1.DESIGN & MANUFACTRE ACC TO API 6D.
- 2.TEMP. & PRESSURE ACC TO ANSI B16.34.
- 3.FACE TO FACE ACC TO ANSI B16.10.
- 4.WELDED END ACC TO ANSI B16.25.
- 5.TEST & INSPECTION ACC TO API 598.

71	BOLT						
70	HEXAGON NUT						
58	DRAIN VALVE/VENT VALVE						
56	SUPPORT						
55	STATIONARY PLANTE						
40	SEALANT INJECTION VALVE						
39	BOLT						
38	HEXAGON NUT						
37	SCREW						
35	GEAR BOX			100	SCREW		
22	UPPER STEM			99	SCREW		
14	ANTISTATIC SPRING			98	BACKUP RING		
12	BALL THRUST WASHER			97	O-RING		
11	RADIAL BEARING			96	GLAND		
10	BALL			95	O-RING		
	O-RING			94	STEM WASHER		
9	O-RING			93	O-RING		
8	SEAT INSERT			92	PIN		
7	SEAT RING			91	PARALLEL PIN		
6	SPRING			90	TRUNNION		
2	BODY SIDE SECTION			74	KEY		
1	BODY MID SECTION			72	O-RING		
ITEM	PART NAME	MATERIAL	REMARK	ITEM	PART NAME	MATERIAL	REMARK

NPS	B	A	L	L1	H				REMARK

Wenzhou Sn-Joe Flow Tech Equipment Co.,Ltd.
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Fully Welded Ball valve

DESIGN		CHECK		DRAWING No.	
APPROVE					