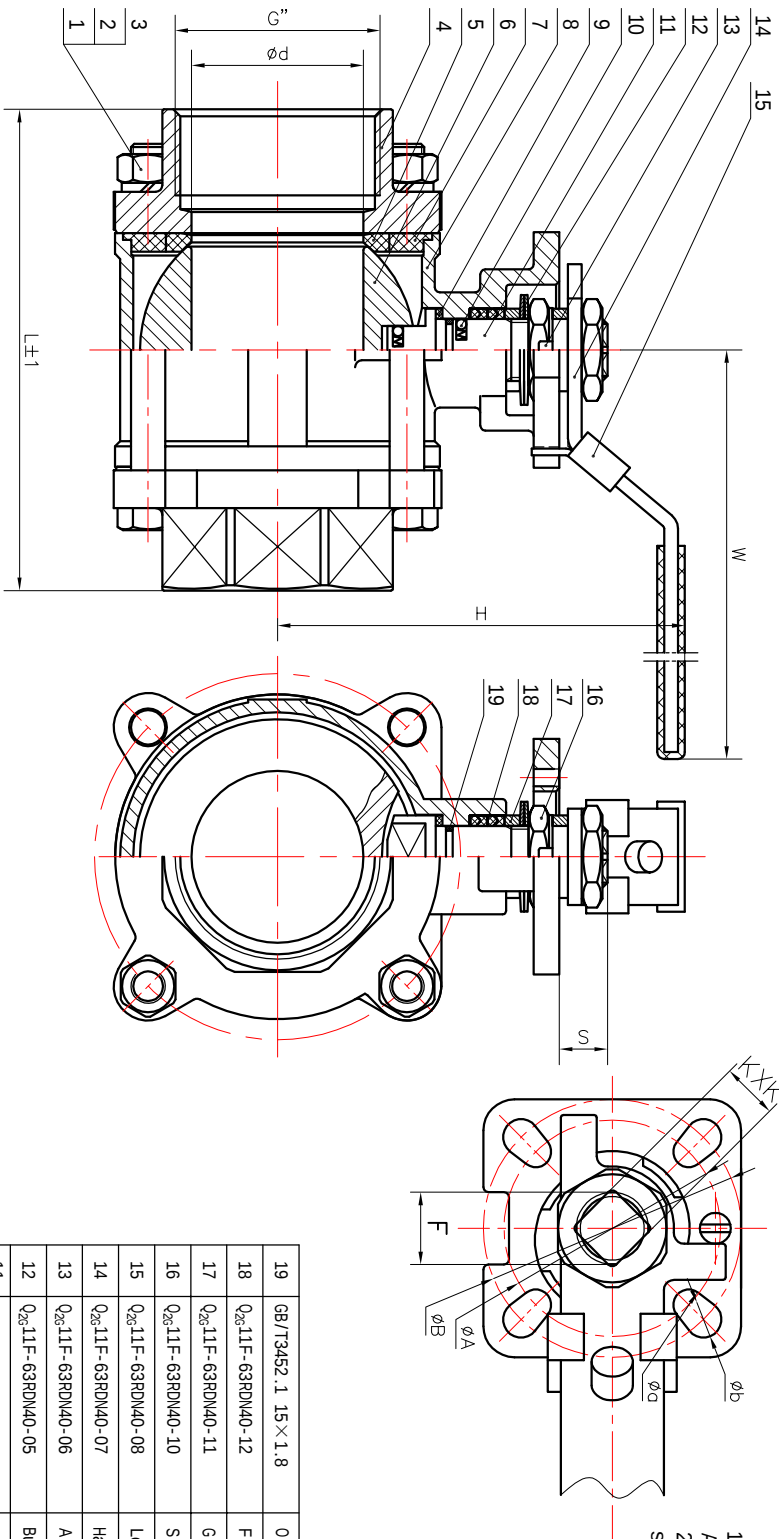


Technical Requirement

1. It designs and manufactures according to ANSI B16.34 standard;

2. It tests and checks according to API6D standard;

Performance Standard				
Nominal pressuer		1000	PSi	
Test pressure	Strength test		10.5	MPa
	Seal test		7.7	
	Air seal test		0.6	
Temperature range		-20~190	℃	
Suitable medium:water, oil and weak acid ect				



SIZE(DN)		L	H	W	KXK	F	A	B	a	b	S	N/M
inch	d											
1/2	15	63	73	120	9	12	36	42	6	6	9	6
3/4	20	71	81.8	130	9	12	36	42	6	6	9	7
1	25	80	90.5	140	11	14	42	50	6	7	11	15
1 1/4	32	98	98	150	11	14	42	50	6	7	11	25
1 1/2	38	106	115	180	14	18	50	70	7	9	16	40
2	50	126	124	180	14	18	50	70	7	9	16	50
2 1/2	65	165	148	315	17	22	70	102	9	11	18	80
3	80	190	180	315	17	22	70	102	9	11	18	100
4	100	240	208	315	17	26	70	102	9	11	18	180

19	GB/T3452.1 15×1.8	0 sealing ring	1	Silicone rubber
18	Q26-11F-63RDM40-12	Filler (a group)	2	PTFE
17	Q26-11F-63RDM40-11	Gland	2	PTFE
16	Q26-11F-63RDM40-10	Stem nut	2	SS304
15	Q26-11F-63RDM40-08	Lock block	1	SS+PVC
14	Q26-11F-63RDM40-07	Handle Lock	1	SS+PVC
13	Q26-11F-63RDM40-06	Anti loosing cap	1	SS304
12	Q26-11F-63RDM40-05	Butterfly spring	2	SS304
11	Q26-11F-63RDM50-05	Stem	1	A276-316
10	TVJ-01	Antistatic device stem	2	
9	Q26-11F-63RDM40-03	Thrust Washer	1	PTFE
8	Q26-11F-63RDM50-04	Body	1	A351-CF8M
7	Q26-11F-63RDM50-03	Gasket	2	PTFE
6	Q26-41F-63RDM50-03	Ball	1	A276-316
5	Q26-11F-63RDM50-02	Seat	2	PTFE
4	Q26-11F-63RDM50-01	Cap	2	A351-CF8M
3	GB/T93 10	Standard type spring washer	4	SS304
2	GB/T6170-A2-80 M10	Hexagon nut	4	A2-70
1	GB/T5782-A2-80 M10×105	Hexagon headed bolt	4	A2-70
Number	NO	Name	Number	Material
Assembly drawing				
3PC Mounting Pad				
Q11F-63R				