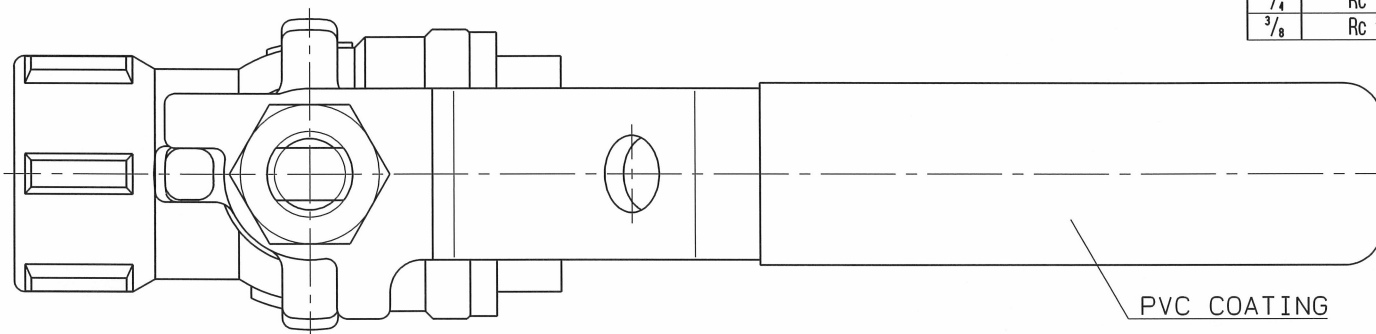


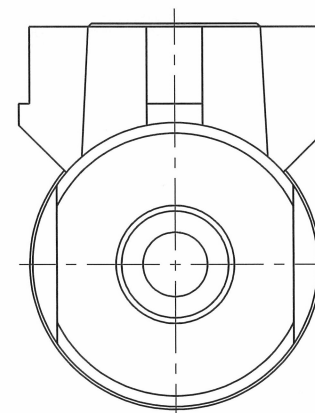
2190-0612 BAMS-0612

SIZE	PIPE THREADS	P ₁	P ₃	L ₄	H ₂	W ₂	A ₂	d ₃	D	Q, TY
1/4	Rc 1/4	8	5	72	49	100	27.5	9	27	
3/8	Rc 3/8	8	6	73	49	100	27.5	11	27	



W₂

H₂



SPEC.		TEST PRESS.	
FLUID		SHELL	HYDRO 8.24 MPa
PRESS.	MPa	SEAT	AIR 0.6 MPa
TEMP.	℃	AIR	MPa

PIPE THREADS CONFORM WITH "JIS B 0203"

12	HEXAGON NUT	1	SUS 304	
11	SPRING WASHER	1	SUS 304	
10	HANDLE	1	SUS 304	
9	THRUST BEARING	1	P.T.F.E.	CARBON FILLED
8	THRUST PACKING	1	P.T.F.E.	CARBON FILLED
7	GASKET PACKING	1	P.T.F.E.	
6	BALL SEAT	2	P.T.F.E.	
5	GLAND	1	SUS 316	
4	STEM	1	SUS 316	
3	BALL DISC	1	SUS 304	
2	BODY CAP	1	SUS 304	
1	BODY	1	SCS 13	

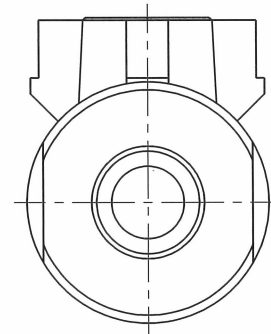
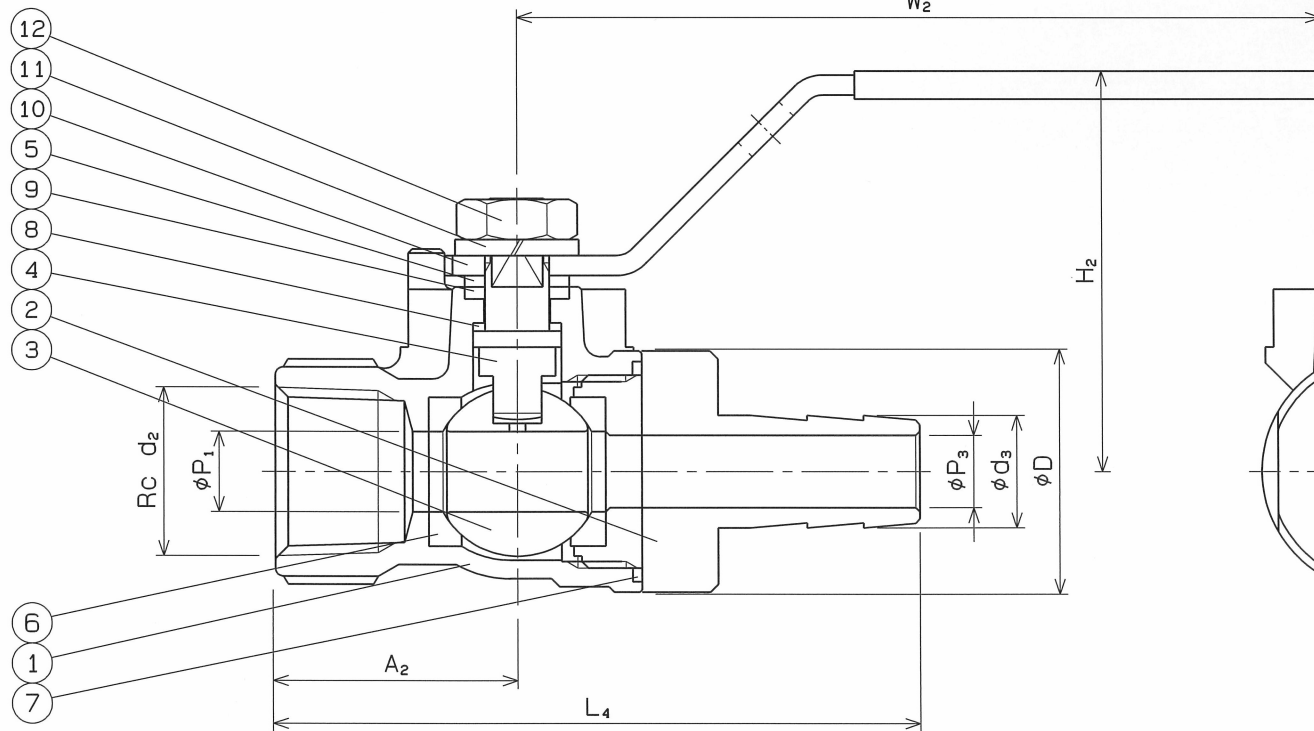
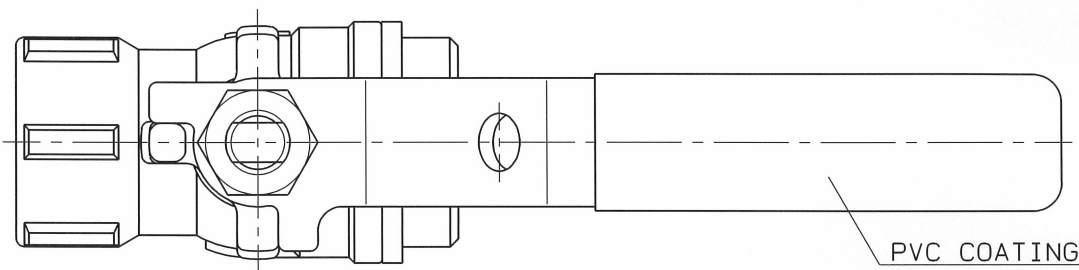
No.	NAME OF PARTS	Q.TY	MATERIALS	REMARKS
800 W.O.G. SCREWED ENDS BALL VALVES. REDUCED BORE				
NAME				
TYPE	N-611F/H	SIZE	1/4, 3/8 B	
DWG.No.	BAMS-0612	APPROVED BY	H. Ogura	
DATE	MAY. 14. 1993	CHECKED BY	H. Ogura	
SCALE	:	DESIGNED BY	R. Matsuki	
THIRD ANGLE PROJECTION METHOD		DRAWN BY		

O. N. INDUSTRIES LTD.

△	リリーフホールの追加	'03. 10. 21.
△	ボデー変更	'03. 7. 4.
△	SI単位に変更	'99. 5. 27.

◇ 0940 BAMS-0940

SIZE	PIPE THREADS	P ₁	P ₃	L ₄	H ₂	W ₂	A ₂	d ₃	D	Q. TY
1/2	Rc 1/2	10	9	80	49	100	30	14	30.5	
3/4	Rc 3/4	15	13	95	53	100	35	20.5	38	
1	Rc 1	20	18	107.5	64	130	40	27	46.5	



SPEC.		TEST PRESS.	
FLUID		SHELL	HYDRO 8.24 MPa
PRESS.	MPa	SEAT	AIR 0.6 MPa
TEMP.	℃	AIR	MPa

PIPE THREADS CONFORM WITH "JIS B 0203"

12	HEXAGON NUT	1	SUS 304	
11	SPRING WASHER	1	SUS 304	
10	HANDLE	1	SUS 304	
9	THRUST BEARING	1	P.T.F.E.	CARBON FILLED
8	THRUST PACKING	1	P.T.F.E.	CARBON FILLED
7	GASKET PACKING	1	P.T.F.E.	
6	BALL SEAT	2	P.T.F.E.	
5	GLAND	1	SUS 316	
4	STEM	1	SUS 316	
3	BALL DISC	1	SCS 13A	1/2: SUS 304
2	BODY CAP	1	SUS 304	
1	BODY	1	SCS 13	

No.	NAME OF PARTS	Q. TY	MATERIALS	REMARKS
NAME 800 W.O.G. SCREWED ENDS BALL VALVES, REDUCED BORE				
TYPE N-611F/H		SIZE 1/2 ~ 1 B		
DWG. No. BAMS-0940 ◇		APPROVED BY H. Ogura		
DATE AUG. 27. 2007		CHECKED BY H. Ogura		
SCALE :		DESIGNED BY R. Matsuki		
THIRD ANGLE PROJECTION METHOD		DRAWN BY		

O. N. INDUSTRIES LTD.