

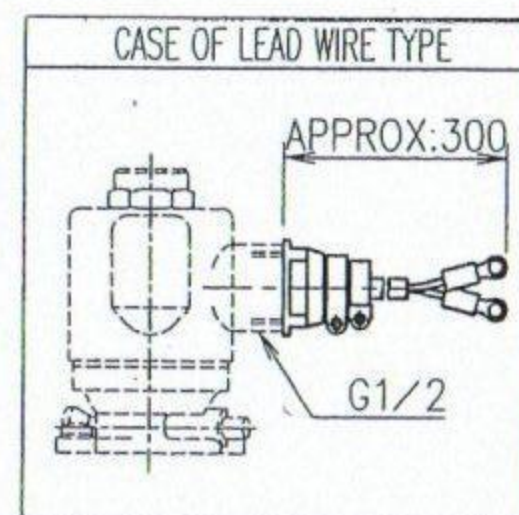
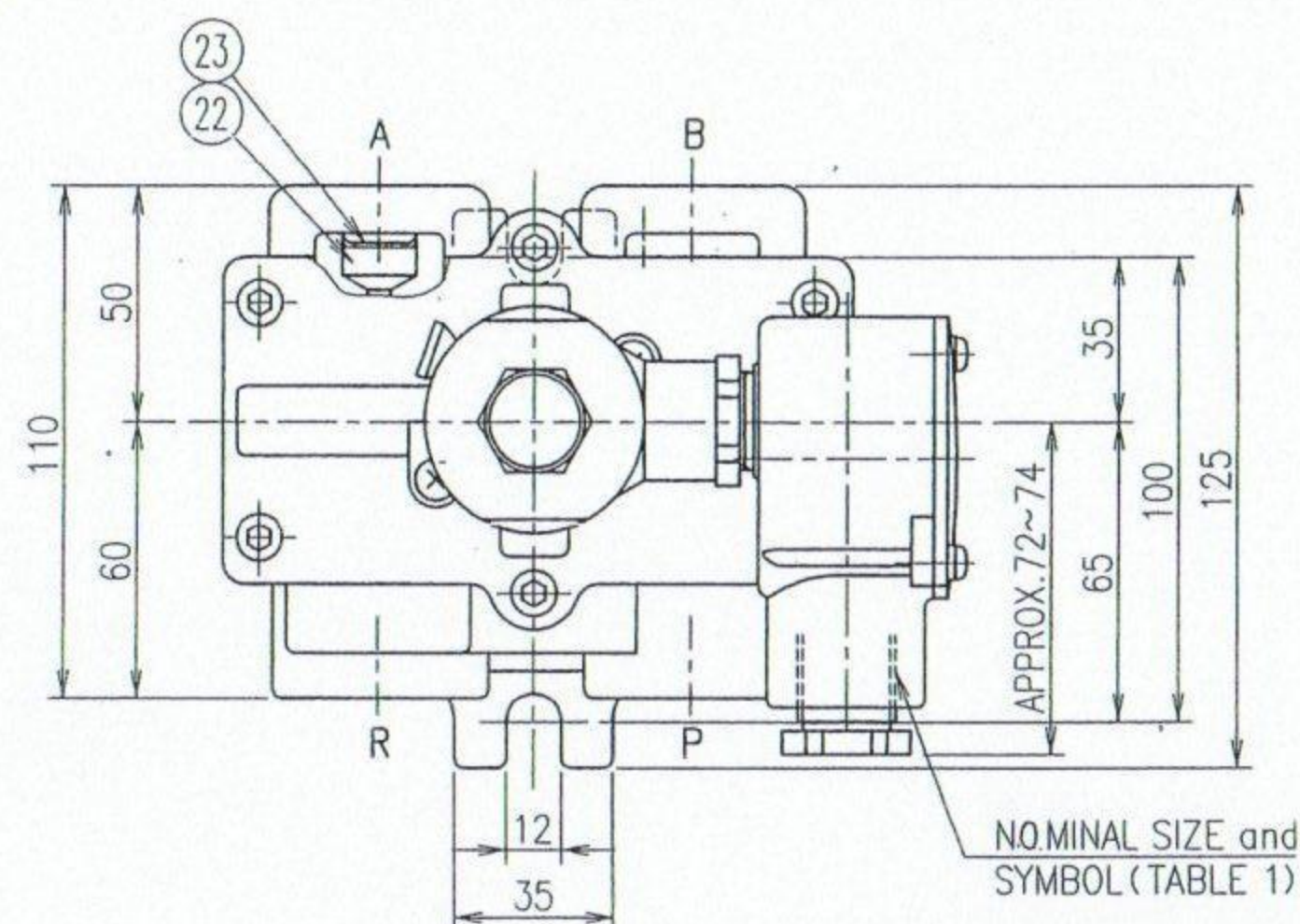


TABLE 1

GLAND SIZE (JIS F 8801)

NOMINAL SIZE	SYMBOL
15	☐ a ☐ b ☐ c
20	☐ a ☐ b ☐ c



CONNECTION	MODEL No. (TERMINAL BOX TYPE)	MODEL No. (LEAD WIRE TYPE)
Rc3/8	☐ M65G-10-A12PG-TF	☐ M65G-10-A12PG
	☐ M65G-10-D12PG-TF	☐ M65G-10-D12PG

FLUID	AIR	FORM OF SOLENOID: A12PG			FORM OF SOLENOID: D12PG	
WORKING PRESS.	0.1~0.9MPa	V/Hz	INRUSH·A	HOLD·A	V·DC	HOLD·A
TEST PRESS.	1.5MPa	☐ 100/50	0.27	0.16	☐ 24	0.33
FLUID TEMP.	0~60℃	☐ 100/60	0.25	0.13	☐ 48	0.15
ORIFICE SIZE	19 mm	☐ 110/50	0.30	0.19	☐ 100	0.072
Cv FLOW FACTOR	5	☐ 110/60	0.25	0.15	☐ 110	0.08
CONTINUOUS RATING		☐ 200/50	0.14	0.08	☐ 125	0.06
VOLTAGE RANGE	+10%, -15%	☐ 200/60	0.13	0.07		
INSULATION CLASS	H	☐ 220/50	0.15	0.08		
		☐ 220/60	0.13	0.08		

※1. MANUAL OPERATION

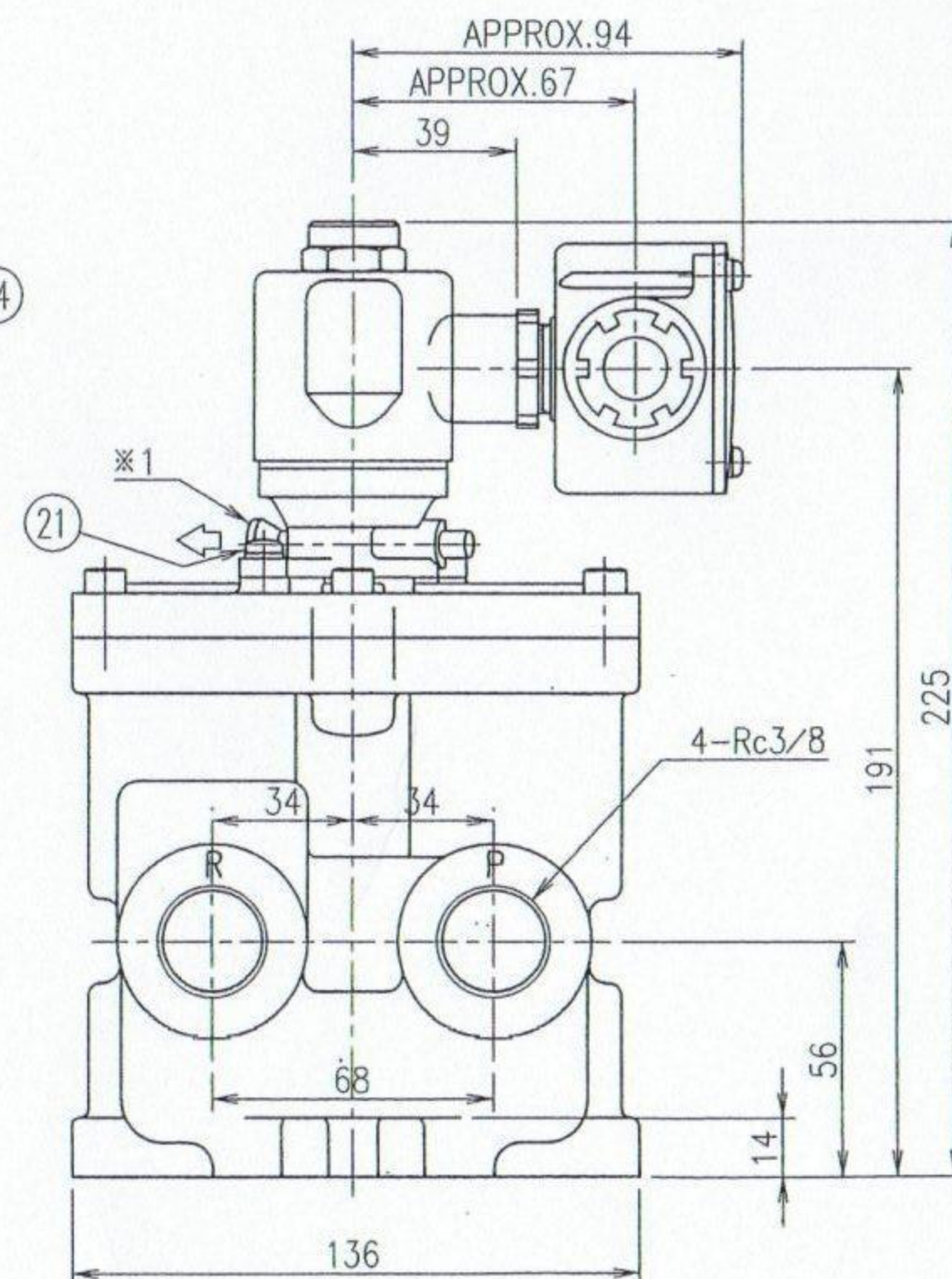
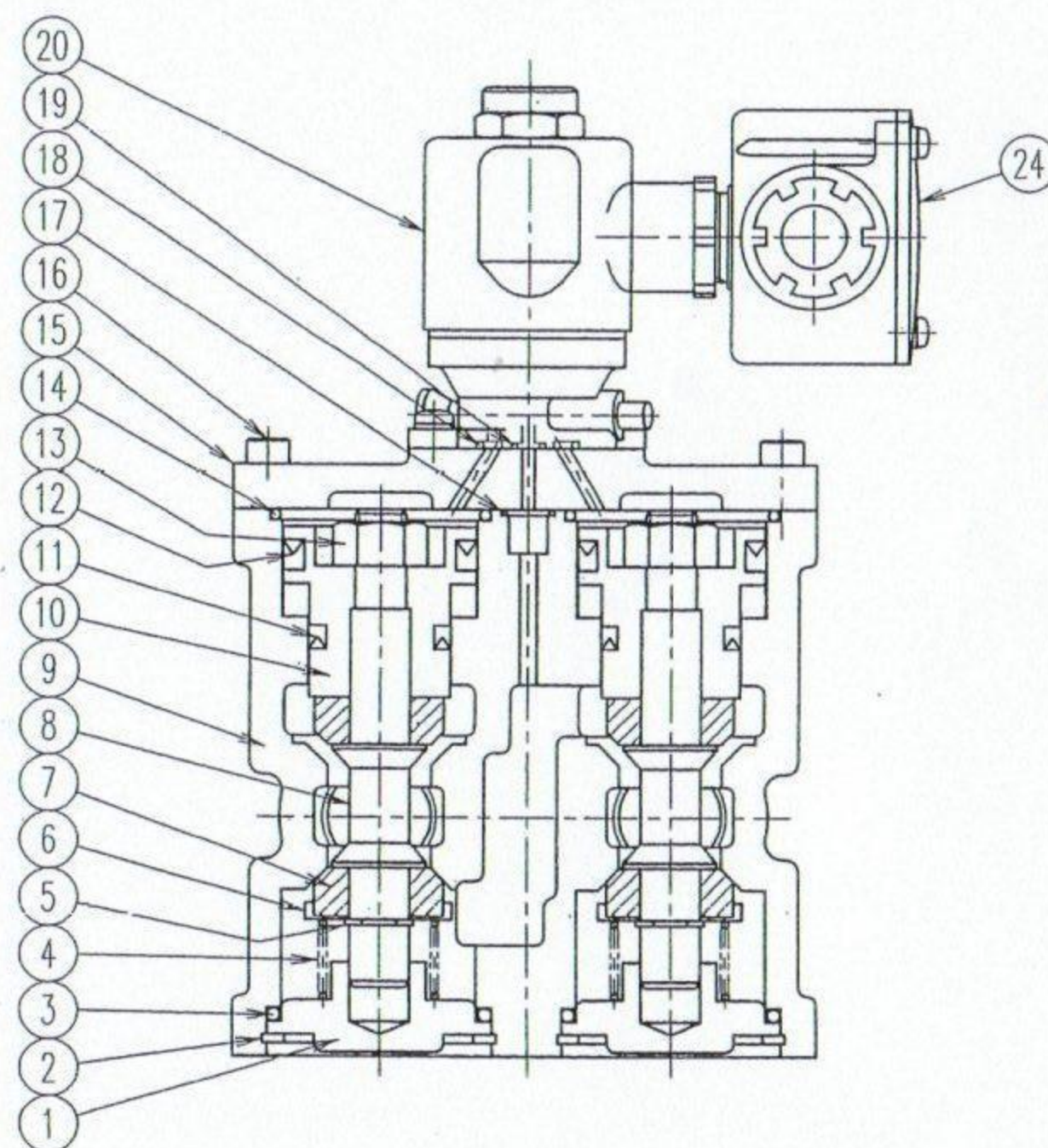
PULL OUT SNAP PIN AND PULL MANUAL BUTTON THEN VALVE POSITION WILL BE SAME AS ENERGIZED.

JIS GRAPHICAL SYMBOL

FUNCTION G 4 WAY 2 POSITION

A B

R P



24	TERMINAL BOX	1Set	ADC12	
23	RING	2	SUS304	
22	FILTER	2	BRASS	
21	SCREW with S.W.	2Sets	SUS304	
20	SOLENOID Ass'y	1Set		
19	O-RING	1	NBR	
18	O-RING	1	NBR	
17	O-RING	1	NBR	
16	SCREW with S.W.	4Sets	SUS304	
15	COVER	1	AC2B	
14	O-RING	2	NBR	
13	U-NUT	2	SS400	
12	U-PACKING	2	NBR	
11	U-PACKING	2	NBR	
10	PISTON	2	A2011	
9	BODY	1	AC2B	
8	STEM	2	C3604	
7	DISC	4	NBR	
6	DISC HOLDER	2	SS400	
5	RING	2	SUS304	
4	SPRING	2	SUS304	
3	O-RING	2	NBR	
2	SNAP RING	2	SUS304	
1	CAP	2	A5056	

DRAWING No.	No.	NAME OF PARTS	No. OF UNIT	MATERIAL	REMARK
MADE	CHKD	APVD	SCALE	M65G-10-□12PG 4 WAY SOLENOID VALVE	
設計	設計	設計			
14.6.28	14.7.1	14.7.1			
3rd ANGLE				NM-115E	
KANIKO SANGYO CO., LTD. TOKYO JAPAN					