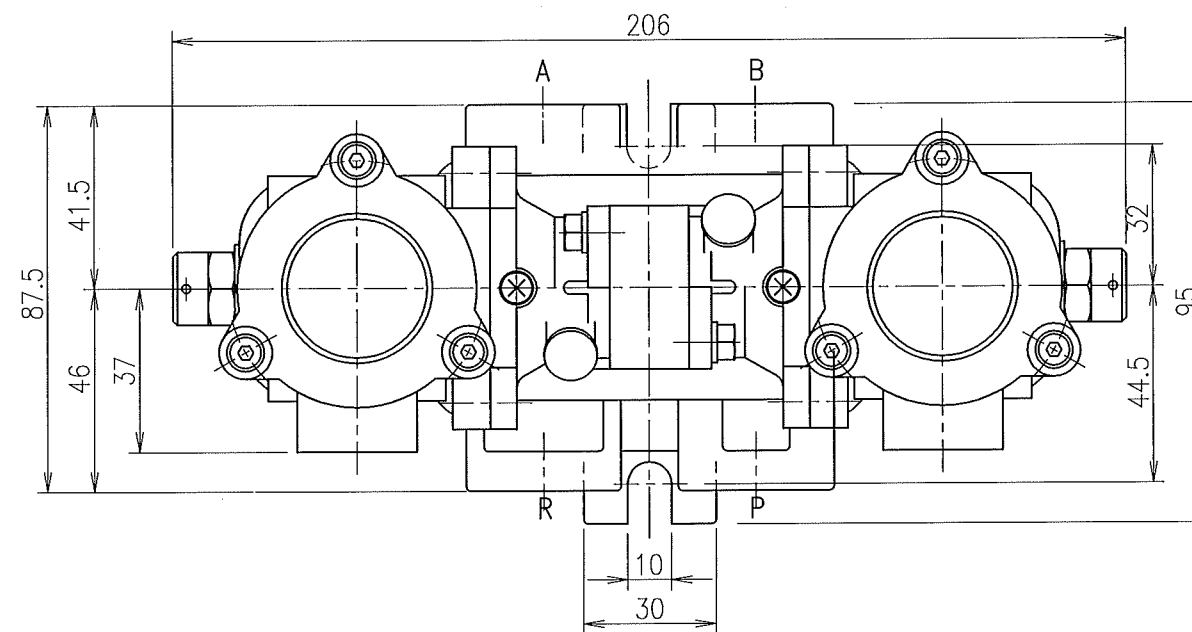
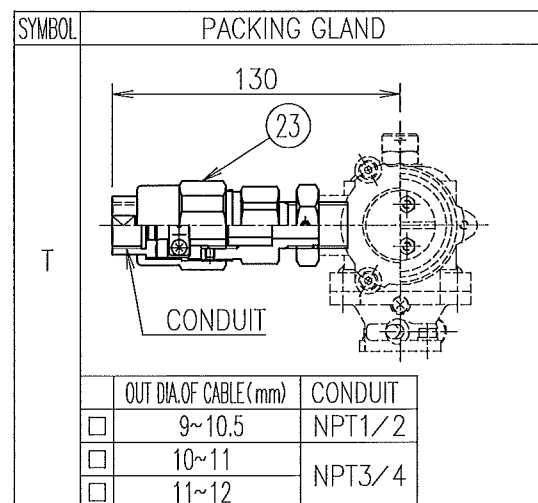


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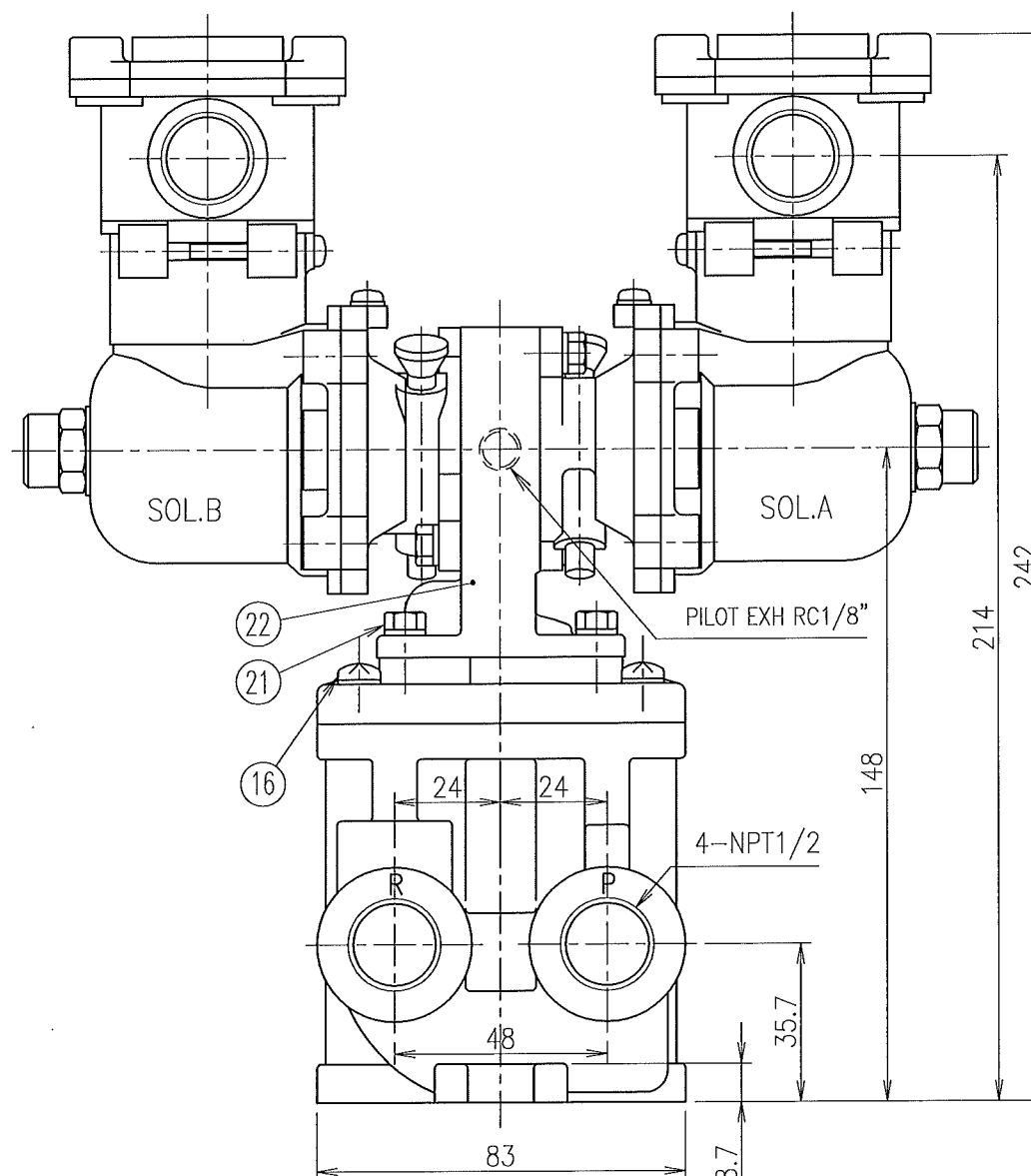
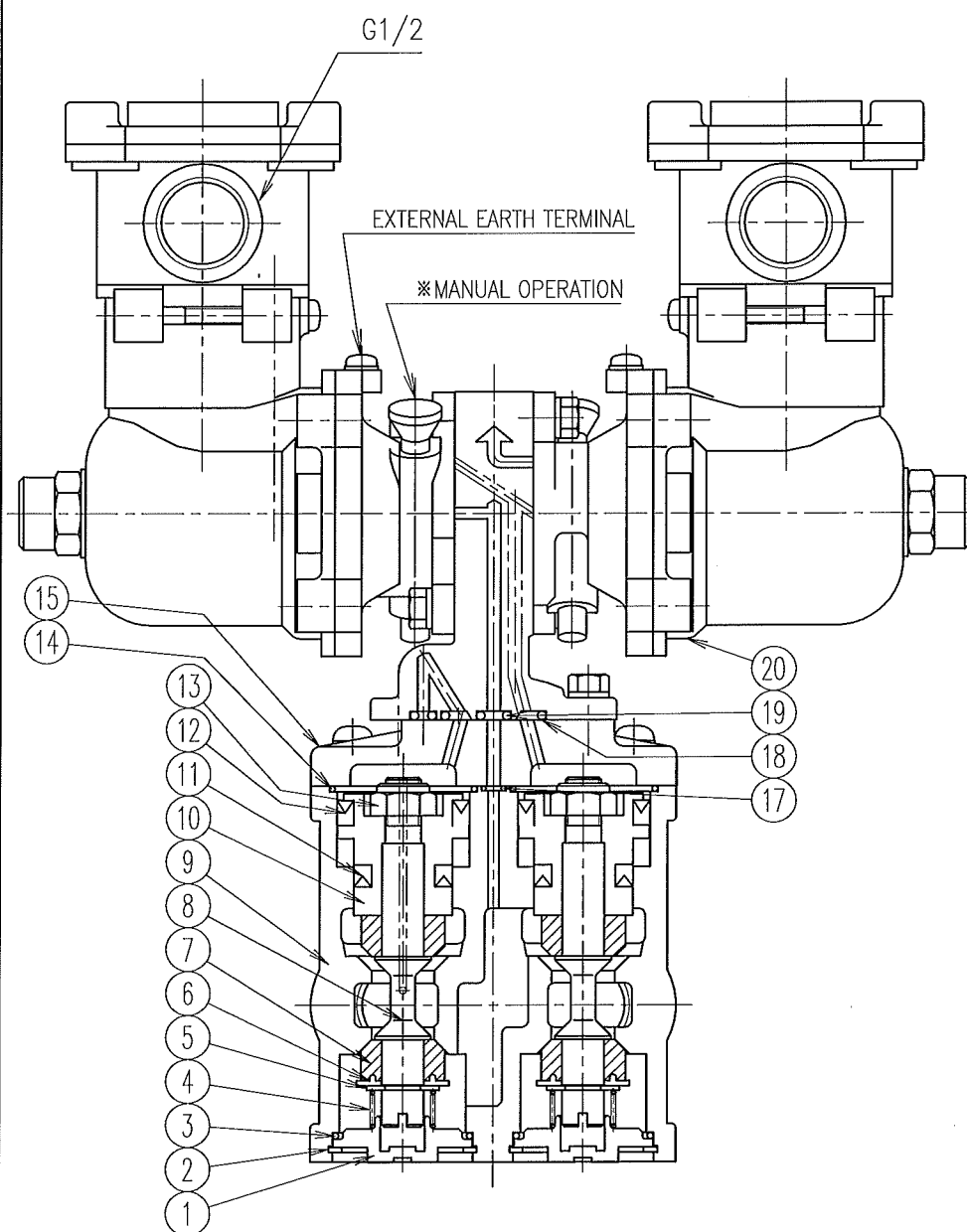


CONNECTION	MODEL No.
☐ NPT1/2	M65WG-15-AE12PU
☐ NPT1/2	M65WG-15-DE12PU

T: W/ PACKING GLAND (OPTION)

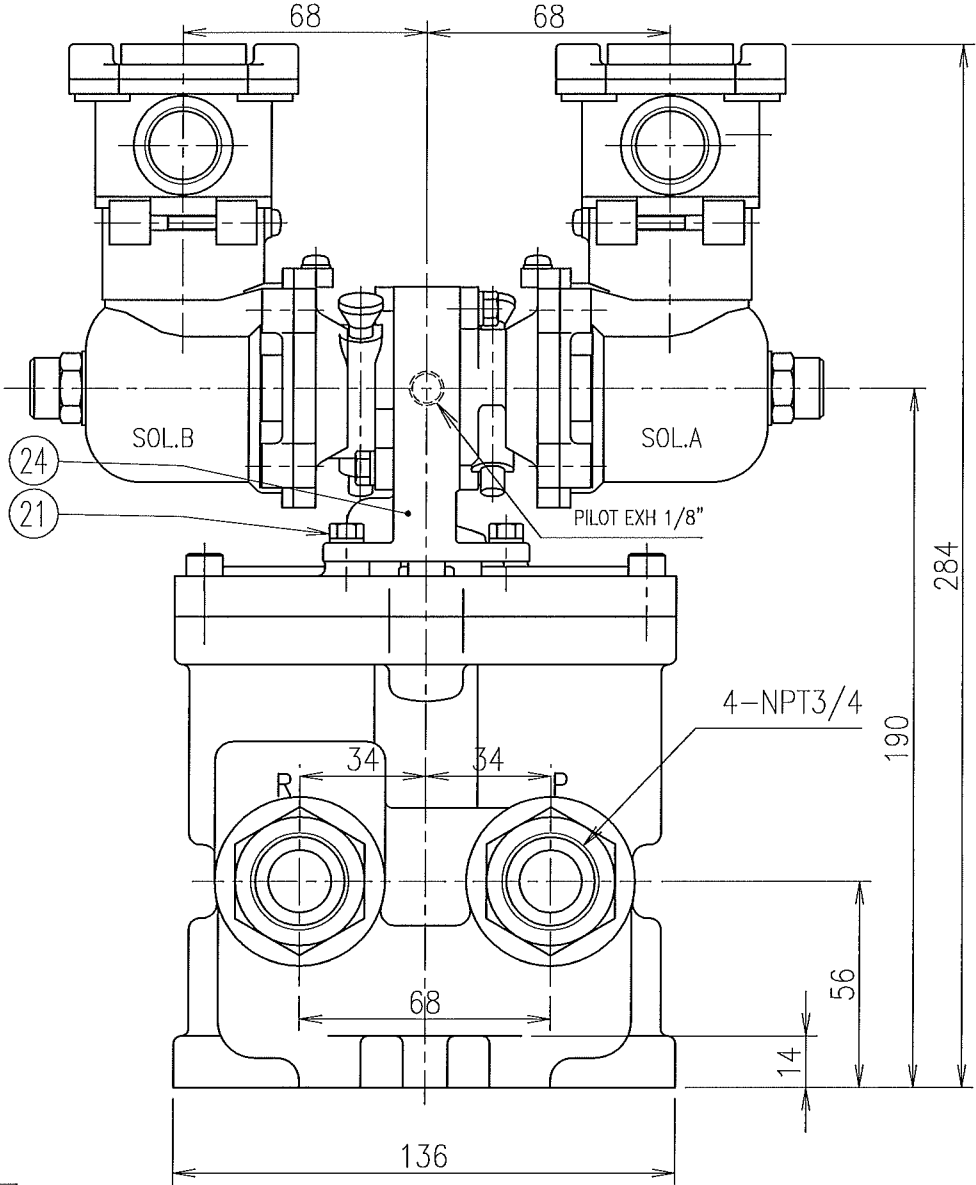
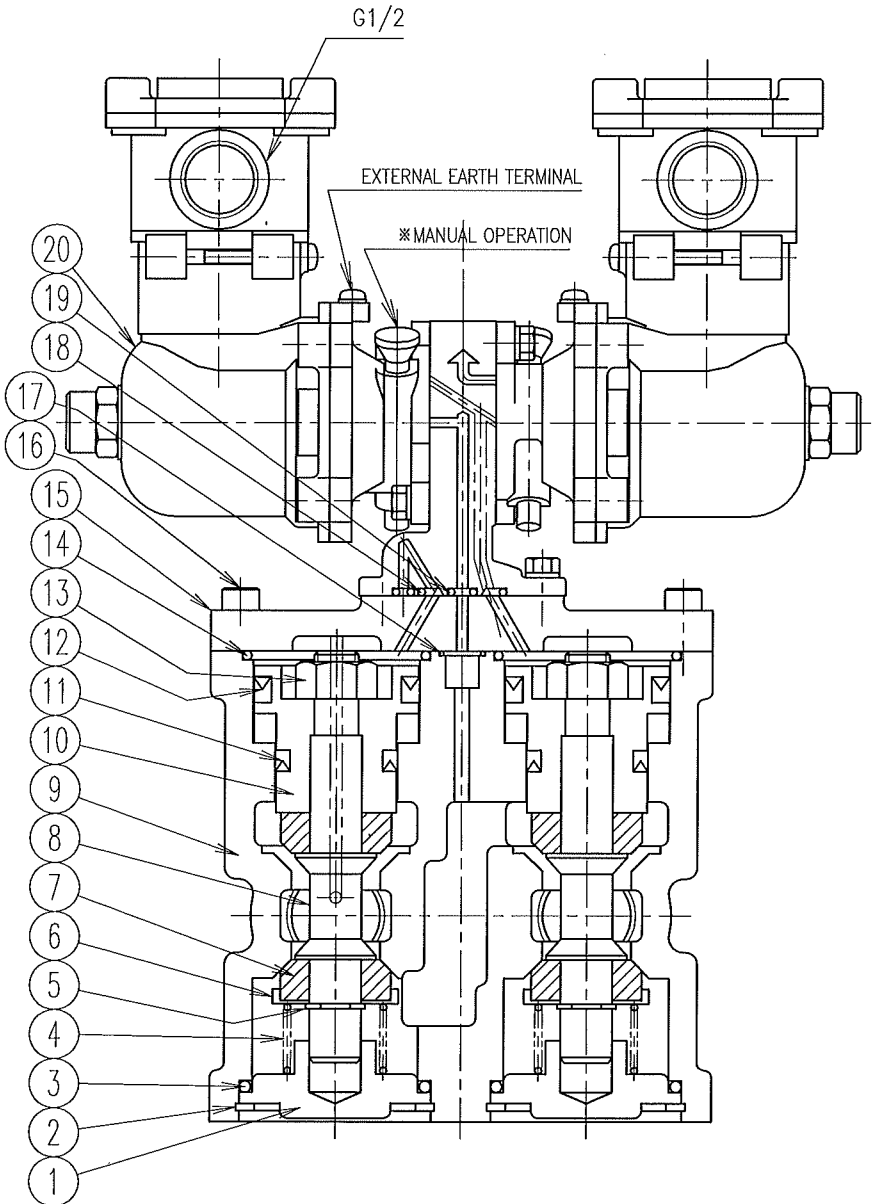
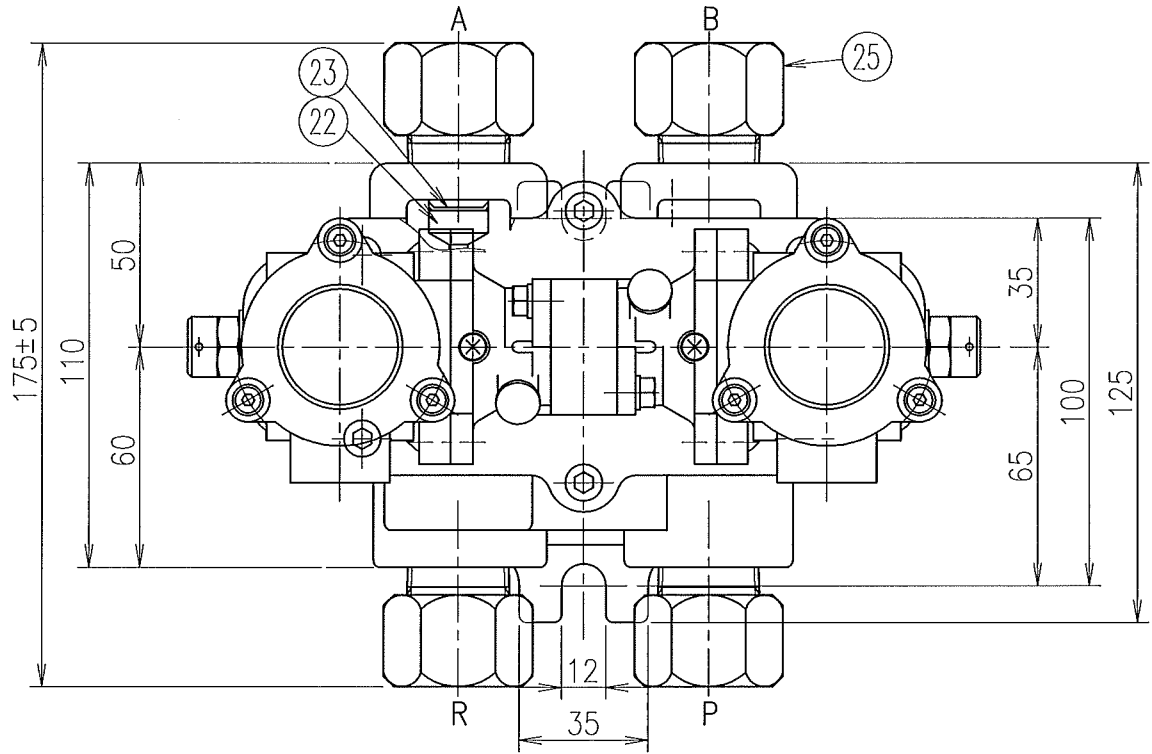
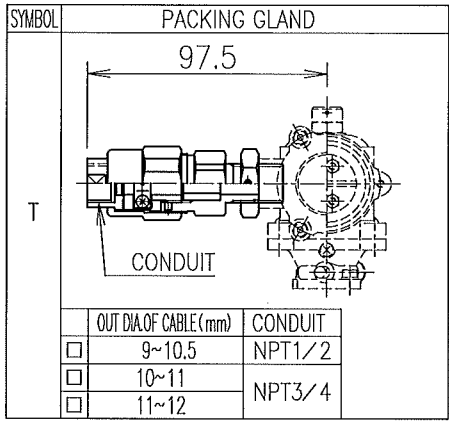
FLUID	AIR	FORM OF SOLENOID: AE12PU	FORM OF SOLENOID: DE12PU
WORKING PRESS.	0.1~0.9MPa	V/Hz	INRUSH-A
TEST PRESS.	1.5MPa	□100/50	0.27
FLUID TEMP.	0~60°C	□100/60	0.13
ORIFICE SIZE	12.2 mm	□110/50	0.30
Cv FLOW FACTOR	2.5	□110/60	0.25
CONTINUOUS RATING		□200/50	0.14
VOLTAGE RANGE	+10%, -15%	□200/60	0.13
N E P S I	GYJ05233	□220/50	0.15
EXPLOSION PROOF CLASS	ExdIICT4	□220/60	0.13
INSULATION CLASS	H		
JIS GRAPHICAL SYMBOL			
FUNCTION	WG 4 WAY 2 POSITION		

※1. MANUAL OPERATION
PULL OUT SNAP PIN AND PULL MANUAL BUTTON THEN VALVE POSITION WILL BE SAME AS ENERGIZED.
※2. TO TURN TERMINAL BOX
LOOSEN CAP SCREWS, THEN ABLE TO TURN TERMINAL BOX. (TURNABLE ANGLE WITHIN 340°)
HAVE TO TIGHT CAP SCREWS AFTER TURN.



23	PACKING GLAND	1	A5056	OPTION
22	BRACKET	1	A6061	
21	BOLT 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	PBT	

DRAWING No.	No.	NAME OF PARTS	No. OF UNIT	MATERIAL	REMARK
MADE	CHKD	APVD	SCALE	M65WG-15-□E12PU 4 WAY SOLENOID VALVE	
2005.11.2					
Okino			3rd ANGLE		
KANIKO SANGYO CO., LTD. TOKYO JAPAN				CS-7958E	



CONNECTION	MODEL No.
☐ NPT3/4	M65G-20-AE12PU
☐ NPT3/4	M65G-20-DE12PU

T: W/PACKING GLAND (OPTION)

FLUID	AIR	FORM OF SOLENOID: AE12PU	FORM OF SOLENOID: DE12PU
WORKING PRESS.	0.1~0.9MPa	V/Hz	INRUSH-A
TEST PRESS.	1.5MPa	□100/50	0.27
FLUID TEMP.	0~60°C	□100/60	0.13
ORIFICE SIZE	19.0 mm	□110/50	0.30
Cv FLOW FACTOR	5	□110/60	0.25
CONTINUOUS RATING		□200/50	0.14
VOLTAGE RANGE	+10%, -15%	□200/60	0.13
N E P S I	GYJ05233	□220/50	0.15
EXPLOSION PROOF CLASS	ExdIIC(H ₂)T4	□220/60	0.13

INSULATION CLASS	H	※1. MANUAL OPERATION
JIS GRAPHICAL SYMBOL		PULL OUT SNAP PIN AND PULL MANUAL BUTTON THEN VALVE POSITION WILL BE SAME AS ENERGIZED.
FUNCTION	WG 4 WAY 2 POSITION	※2. TO TERN TERMINAL BOX
		LOOSEN CAP SCREWS, THEN ABLE TO TURN TERMINAL BOX. (TURNABLE ANGLE WITHIN 340°)
		HAVE TO TIGHT CAP SCREWS AFTER TURN.

25	ADAPTER	4	C3604	R3/4xNPT3/4
24	BRACKET	1	A6061	
23	RING	2	SUS304	
22	FILTER	2	BRASS	
21	BOLT 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	M65WG-20-E12PU 4 WAY SOLENOID VALVE		
2006.5.15						
Okino			3rd ANGLE			
KANNEKO SANGYO CO., LTD. TOKYO JAPAN				DWG. NO.	CS-8082E	
						DM-3637

MARK	DATE	CONTENTS	MADE	CHKD	APVD