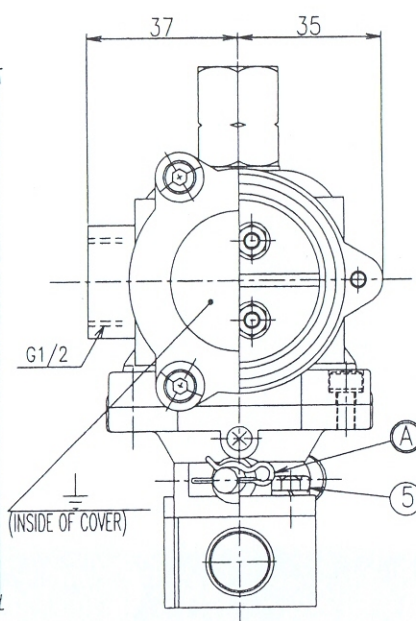
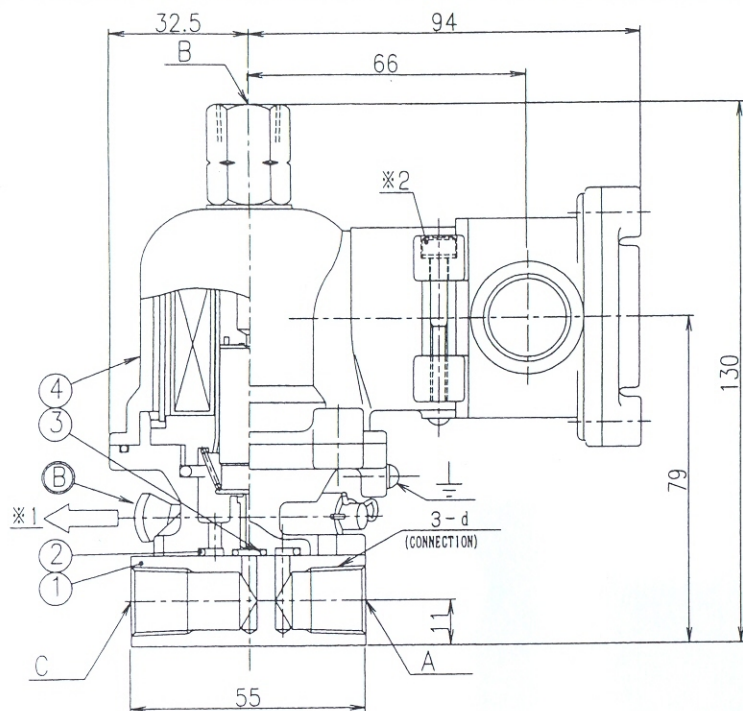


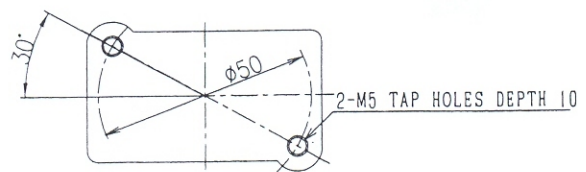


CONNECTION	MODEL NO.	POWER SOURCE	
☐ Rc1/8	MOOU- 6-AE12PU	☐ 100/50	☐ 200/50
☐ NPT1/8	MOOU- 6N-AE12PU	☐ 100/60	☐ 200/60
☐ Rc1/4	MOOU- 8-AE12PU	☐ 110/50	☐ 220/50
☐ NPT1/4	MOOU- 8N-AE12PU	☐ 110/60	☐ 220/60
☐ Rc3/8	MOOU-10-AE12PU	☐ 120/50	☐
☐ NPT3/8	MOOU-10N-AE12PU	☐ 120/60	☐
☐ Rc1/8	MOOU- 6-DE12PU	☐ 24	☐ 220
☐ NPT1/8	MOOU- 6N-DE12PU	☐ 48	☐
☐ Rc1/4	MOOU- 8-DE12PU	☐ 100	☐
☐ NPT1/4	MOOU- 8N-DE12PU	☐ 110	☐
☐ Rc3/8	MOOU-10-DE12PU	☐ 125	☐
☐ NPT3/8	MOOU-10N-DE12PU	☐ 200	☐

WITH PACKING GLAND (OPTION): T

*1 MANUAL OPERATION
PULL OUT SNAP PIN (A) AND PULL MANUAL BUTTON (B)
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.



OPTION

SYMBOL PACKING GLAND

PACKING No.	OUT DIA. OF CABLE (mm)	CONDUIT
☐ P-2	9~10.5	G1/2
☐ P-3	10~11	G3/4
☐ P-5	11~12	

JIS GRAPHICAL SYMBOL

FUNCTION	U	3 WAY UNIVERSAL

FLUID	AIR	CONTINUOUS RATING	FORM OF SOLENOID AE12PU					FORM OF SOLENOID DE12PU				
			V/Hz	INRUSH A	HOLDING A	V/Hz	INRUSH A	HOLDING A	V · DC	HOLDING A	V · DC	HOLDING A
WORKING PRESSURE	0~0.7 MPa	OPERATING VOLTAGE RANGE										
SHELL TEST PRESSURE	1.05 MPa	INSULATION CLASS										
FLUID TEMPERATURE	-20~+60 °C	EXPLOSION PROOF CLASS										
ORIFICE SIZE	1.6mm	CERTIFICATE NO.										
Cv.FLOW FACTOR	0.084											
			100/50	0.27	0.16	200/50	0.14	0.08	24	0.33	125	0.06
			100/60	0.25	0.13	200/60	0.13	0.07	48	0.15	200	0.03
			110/50	0.30	0.19	220/50	0.15	0.08	100	0.072	220	0.04
			110/60	0.25	0.15	220/60	0.13	0.08	110	0.08		
			120/50	0.33	0.19							
			120/60	0.27	0.16							

6	PACKING GLAND	1Set	A5056	OPTION
5	BOLT WITH S.W.	2Sets	SUS304	
4	SOLENOID ASS'Y	1Set		
3	O-RING	1	NBR	
2	O-RING	1	NBR	
1	BODY	1	A6063	

DRAWING NO.	NO.	NAME OF PARTS	NO. OF	MATERIAL	REMARK
MADE	CHKD	APVD	SCALE	TITLE	
'98.9.16 Takemoto	'98.9.17 Morita	'98.9.17 Morita	3rd ANGLE	MOOU-□-□E12PU	
				3WAY SOLENOID VALVE	
KANNEKO SANGYO CO., LTD. TOKYO JAPAN				NM-3E	
				NM-3E	