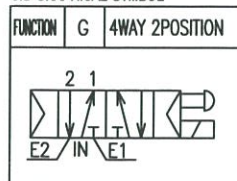


JIS GRAPHICAL SYMBOL

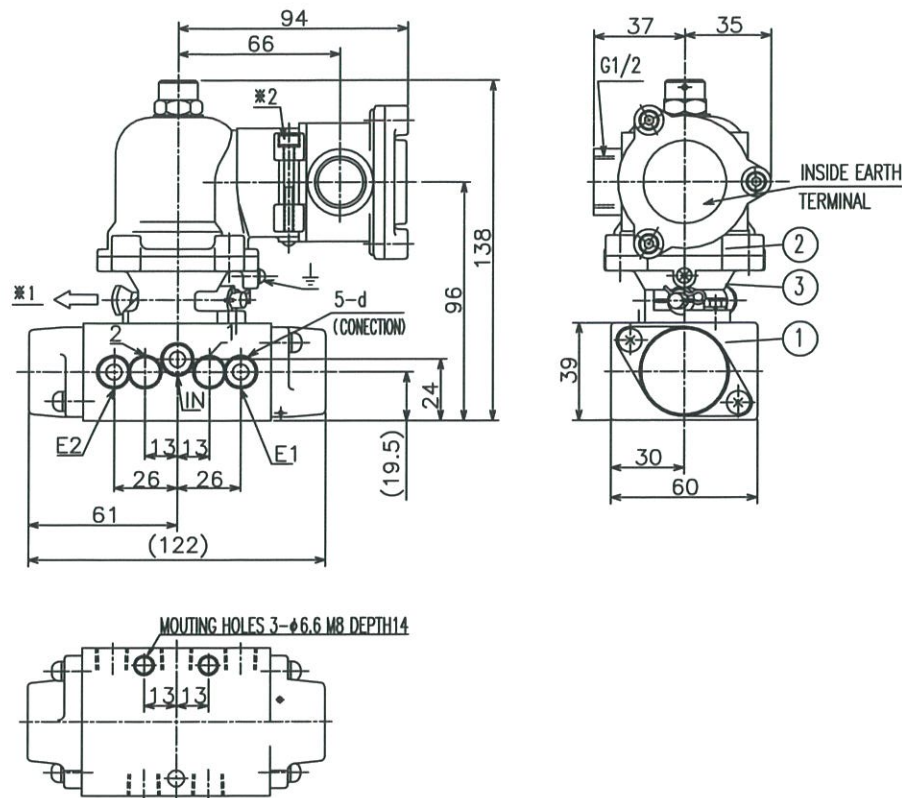


※1 MANUAL OPERATION

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.



CHOICE CONDITION

ORDER NO.	- 0000
PRO.NO.	P1512C0992

TAG NO.

NOTE

GENERAL SPECIFICATIONS	
FLUID	AIR
WORKING PRESSURE	0.1~0.99MPa
ORIFICE SIZE	6mm
Cv/FLOW FACTOR	0.87
CONNECTION d	8N(1/4N)
	NPT
MATERIAL OF PACKING	NBR
FLUID TEMPERATURE	-20℃~+60℃
AMBIENT TEMPERATURE	-20℃~+40℃
EXPLOSION PROOF CLASS	d2G4
CERTIFICATE NO.	T21092(TIS)
WEIGHT (APPROX.)	1.3Kg
IP CLASS	IP67

CONTINUOUS RATING

OPERATING VOLTAGE RANGE
INSULATION CLASS

+10%-15%
H

V/Hz	INRUSH A	HOLDING A
DC24V		0.33

FOR REFERENCE

3	EARTH TERMINAL	1	SUS304
2	SOLENOID ASSY	1	
1	BODY ASSY	1	ALUMINIUM ALLOY
NO.	NAME OF PARTS	NO. OF UNIT	MATERIAL
DRAW	CHKD	APVD	TYPE NAME
2013.08.24	2013.08.30	2013.08.30	4WAY SOLENOID VALVE
Choi	Shirai	Okino	MODEL NAME
			M15G-8N-DE12PU
			DESIGN MODEL NO.
			CS-00099-00
			TYPE OF THE INTERCHANGE
			M15G-E12PU
			SCALE
			1 : 2

DESIGN NO. Z1512-A0992

CHOICE

APVD

Silent Technology
KANEKO