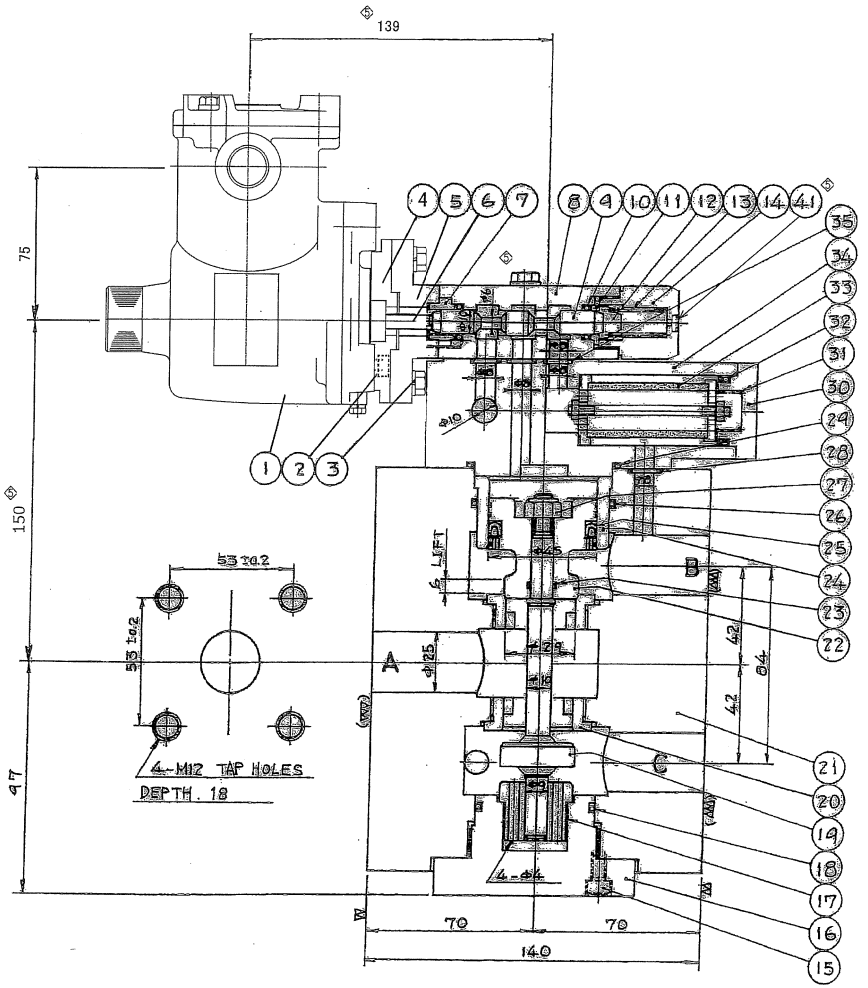
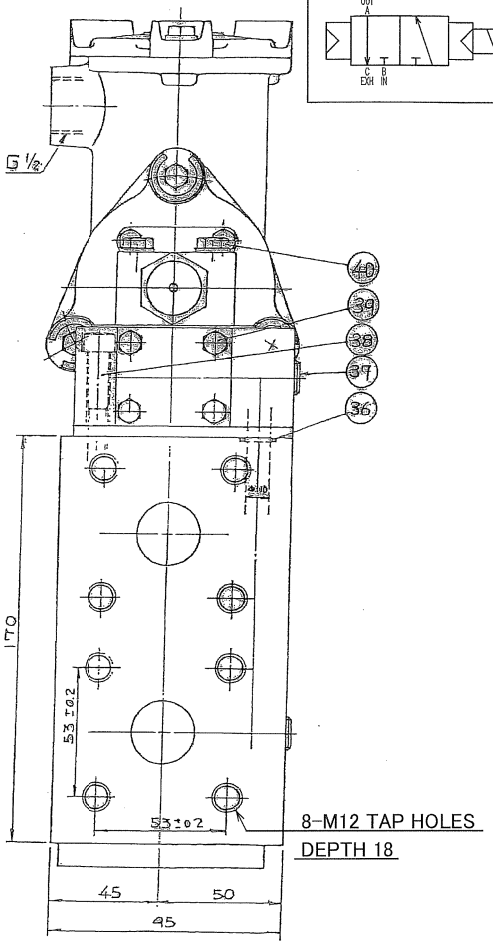
Order No.

MARK	DATE	CONTENTS	MADE	CHKD	APVD
◇	'98.7.7	BOLT(SS400&S45C→SUS304), O-RING(NBR→VITON)	加藤	竹本	竹本
◇	'99.4.27	POS.5: SPACER(AC2C→AC2A)	加藤	縄田	縄田
◇	2011.11.14	CHANGE RUBBER MAME(VITON→FKM), No.10 CAP SEAL & O-RING→U-PACKING)	LEE	Y.T	Y.T
◇	2014.5.30	BODY SHAPE WAS CHANGED	Syou	Y.M	T.Y
◇	8th Apr. 2020	CORRECTION DRAWING, No.4(O-RING→MOUNTING PLATE), No.10(U-PACKING→CAP SEAL & O-RING), No.15(S.W.)ADD	Aizawa	Y.TA	M.S





JIS GRAPHCAL SYMBOL

FUNCTION	C	NORMALLY CLOSED

◇	41	FILTER	2	NICKEL	
	40	BOLT WITH S.W.	3Sets	SUS304	M6
	39	BOLT WITH S.W.	4Sets	SUS304	M6
	38	CAP SCREW	4	SUS304	M8
	37	PLUG	2	S45C	R1/4
	36	O-RING	1	FKM	P-12: JIS B 2401
	35	O-RING	3	FKM	P-9: JIS B 2401
	34	TOP COVER	1	S25C	
	33	MICRO FILTER	1Set	SS400 & etc.	FUJI FILTER MICRO BON 40μ
	32	O-RING	1	FKM	P-22.4: JIS B 2401
	31	SPRING	1	SWP-V	
	30	FILTER COVER	1	SS400	
	29	O-RING	1	FKM	G-60: JIS B 2401
	28	O-RING	1	FKM	P-9: JIS B 2401
	27	U-NUT	1	SUS304	M8
	26	O-RING	1	FKM	G-55: JIS B 2401
	25	Y-PACKING	1	FKM	GLY-35
	24	SLEEVE	1	SUS304	
	23	O-RING	1	FKM	P-9: JIS B 2401
	22	PISTON & DISC	1	SUS304	HARD CR. PL.
	21	BODY	1	S25C	
	20	SEAT RING	2	SUS304	
	19	DISC & STEM	1	SUS304	HARD CR. PL.
	18	O-RING	1	FKM	G-45: JIS B 2401
	17	GUIDE	1	SUS304	
	16	BOTTOM COVER	1	S25C	
◇	15	CAP SCREW WITH S.W.	4Sets	SUS304	M6
	14	RETAINER	1	SUS304	
	13	SPRING	1	SUS304WP	
	12	SPRING GUIDE	1	SUS304	
	11	GUIDE "A"	1	SUS304	
◇	10	CAP SEAL & O-RING	2Sets	PTFE & FKM	P-10: JIS B 2401
	9	SPOOL	1	SUS304	HARD CR. PL.
	8	PILOT BODY	1	SUS403	
	7	GUIDE "B"	1	SUS304	
	6	PUSH ROD	1	SUS304	
◇	5	SPACER	1	A5056	
◇	4	MOUNTING PLATE	1	A5056	
	3	BOLT WITH S.W.	4Sets	SUS304	M6
	2	CAP SCREW	4	SUS304	M6
	1	SOLENOID ASS'Y	1Set	——	

DRAWING No.	No.	NAME OF PARTS	No. OF UNIT	MATERIAL	REMARK

MADE	CHKD	APVD	SCALE
			3rd ANGLE

TITLE

MZ285C-25-DE11
3WAY SOLENOID VALVE

Silent Technology KANEKO

DRAWING No. A ——

参考図

M

QUANTITY

NOTE

NON COPPER NOR COPPER ALLOY MATERIAL FOR MECHANICAL PARTS

※WASHING OF MICRO FILTER
TAKE OFF BOLT ㊴ AND PULL OFF FILTER BY USING SOLVENT OR COMPRESSED AIR APPLY PRESSURE FROM INSIDE OF FILTER.
THEN WASHING IS PERFOMED.

FLUID		FORM OF SOLENOID: DE11	
WORKING PRESS.		V・DC	HOLDING A
TEST PRESS.		■ 24	0.91
WORKING TEMP.		□ 110	0.26
CONTINUOUS RATING			
OPERATING RANGE (VOLTAGE)	+10%, −15%		
EXPLOSION PROOF CLASS	d 2 G 4		
CERTIFICATE No.	□ T22721: INSULATION CLASS B		
	■ T59314: INSULATION CLASS H		

禁錮