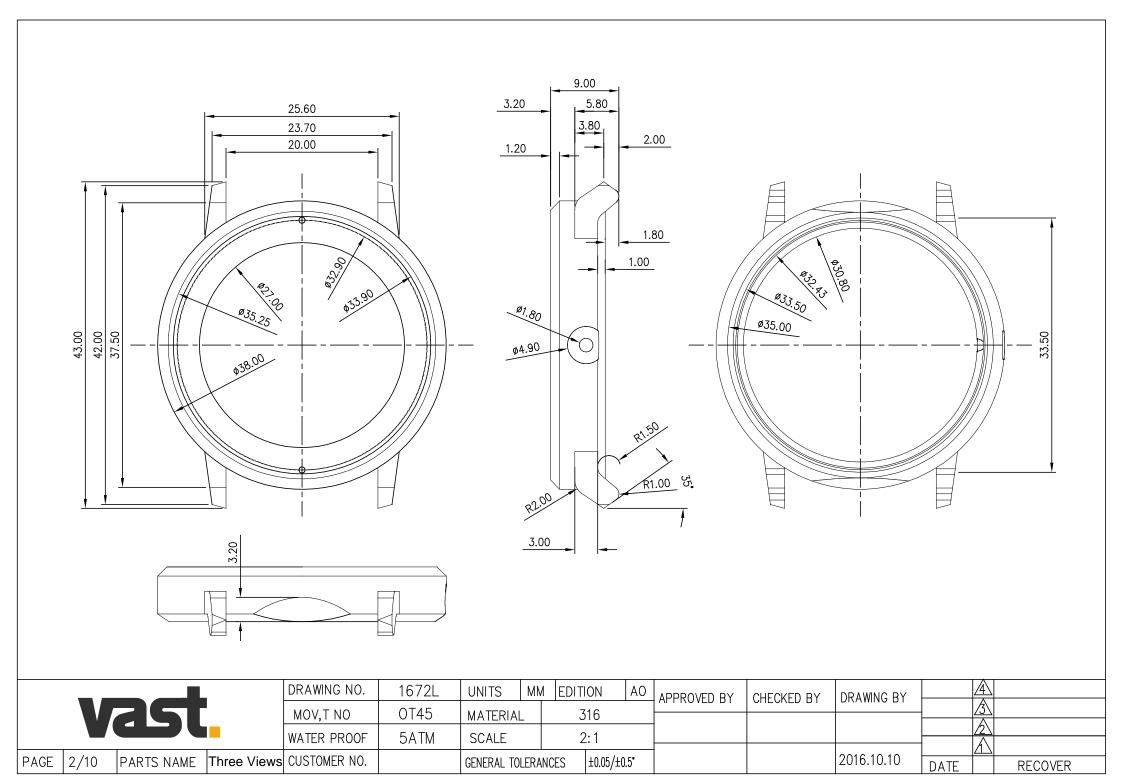


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PAGE	1/10	PARTS NAME	As

-	Assembly	CUSTOMER NO.		GENERAL TOLERA	ANCES	±0.05/±0.	5 °			2016.10.10	DATE		RECOVER
	I									00404040	[
		WATER PROOF	5ATM	SCALE	!	5: 1						<u>2\</u>	
		MOV,T NO	0145	MATERIAL		316					<u> </u>	 	
		MOVENO	OT45	MATERIAL		71.0		ALLINOVED DI	OHLONED DI	DIVIVIIIVO DI] / <i>[</i>	3\	
L		DRAWING NO.	1672L	UNITS M	∥ EDIT	TON	ΑO	APPROVED BY	CHECKED BY	DRAWING BY		4\	

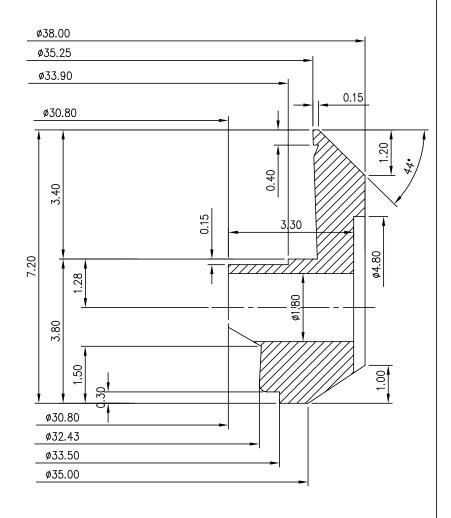


SECTION: 6-12H

ø38.00 1.20 ø32.90 字面定位钉 3.20 Ø0.80*2 3.00 0.30 9.00 3.80 3.20 2.80 2.00 1.80 35° 33.50 39.25 43.00

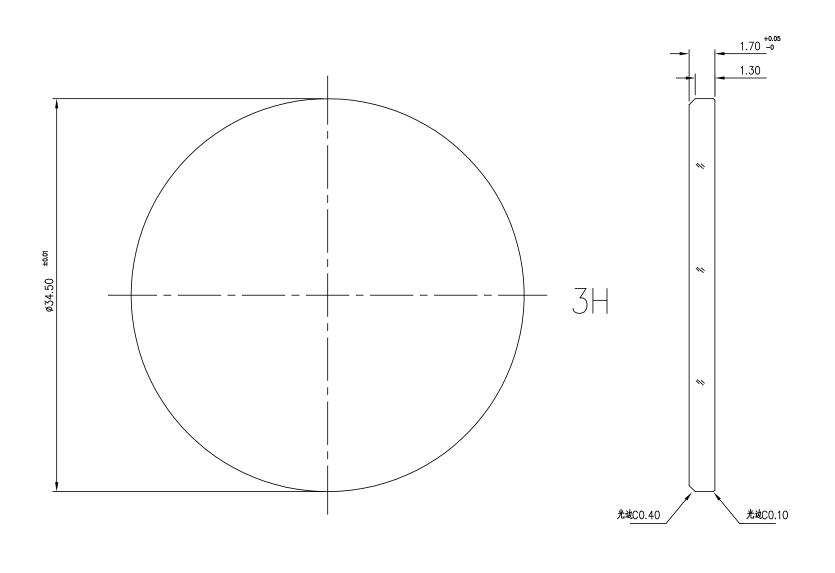
CNC

SECTION: 3H

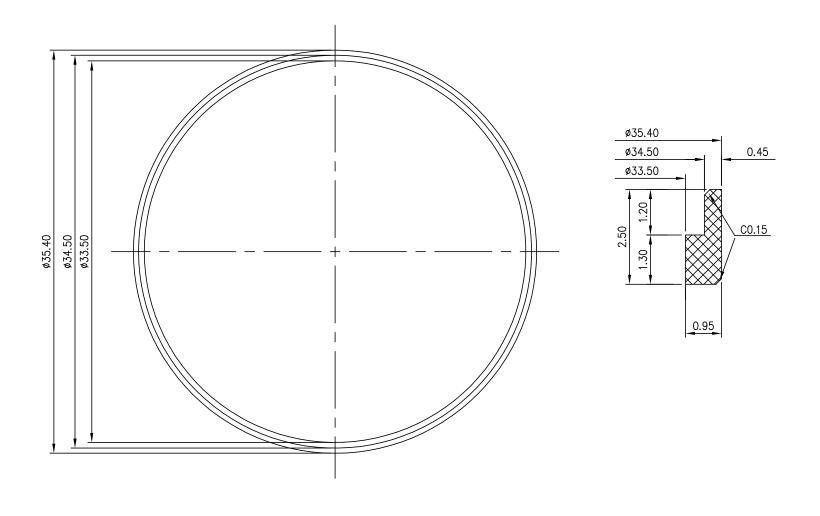


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PAGE	3/10	PARTS NAME	

DRAWING NO.	1672L	UNITS	ММ	EDITION	AO	APPROVED BY	CHECKED BY	DRAWING BY		4	
MOV,T NO	OT45	MATERIAL	_	316		711 THOVED BY	OFFICIAL DIT	Browning B1		<u>3\</u>	
WATER PROOF	5ATM	SCALE		10:1						2	
CUSTOMER NO.		GENERAL TO	LERANC	ES ±0.05/±	0.5°			2016.10.10	DATE /	1\	RECOVER

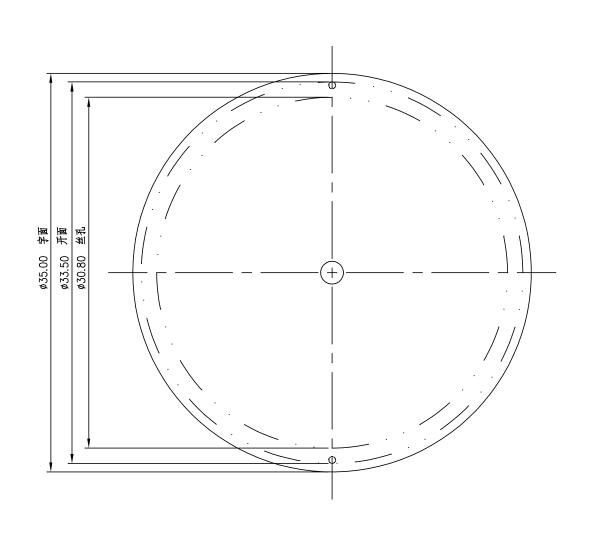


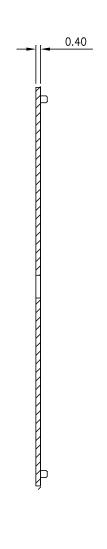
					DRAWING NO.	1672L	UNITS N	MM E	EDITION	ΑO	APPROVED BY	CHECKED BY	DRAWING BY		1
		Vast			MOV,T NO	OT45	MATERIAL				ALLIKOVED DI	CHECKED DT	DIVAMINO DI		3
	Vast.		WATER PROOF	5ATM	SCALE		<u>3:1</u>						2		
\vdash						0711111			 				00404040	[<i>L</i>	
F	'AGE	4/10	PARTS NAME	Crystal	CUSTOMER NO.		GENERAL TOLE	RANCES	S ±0.05/±0	1.5°			2016.10.10	DATE	RECOVER



	V	ast	
PAGE	5/10	PARTS NAME	I

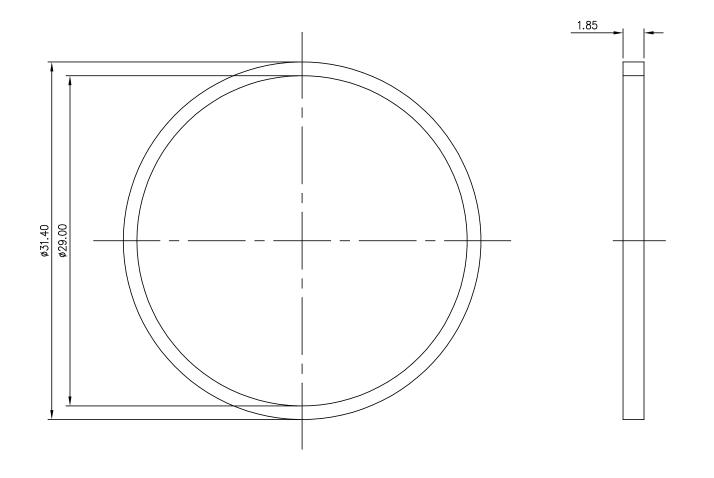
	DRAWING NO.	1672L	UNITS	MM	EDITIO	ON	A0	APPROVED BY	CHECKED BY	DRAWING BY		<u>/4\</u>	
	MOV,T NO	OT45	MATERIAL					AFFROVED DI	CHECKED B1	DIAWING DI		3	
	·											2	
	WATER PROOF	5ATM	SCALE		3:1&	:10:1						A	
I-Ring	CUSTOMER NO.		GENERAL TO	LERAN(CES	±0.05/±0	.5*			2016.10.10	DATE		RECOVER





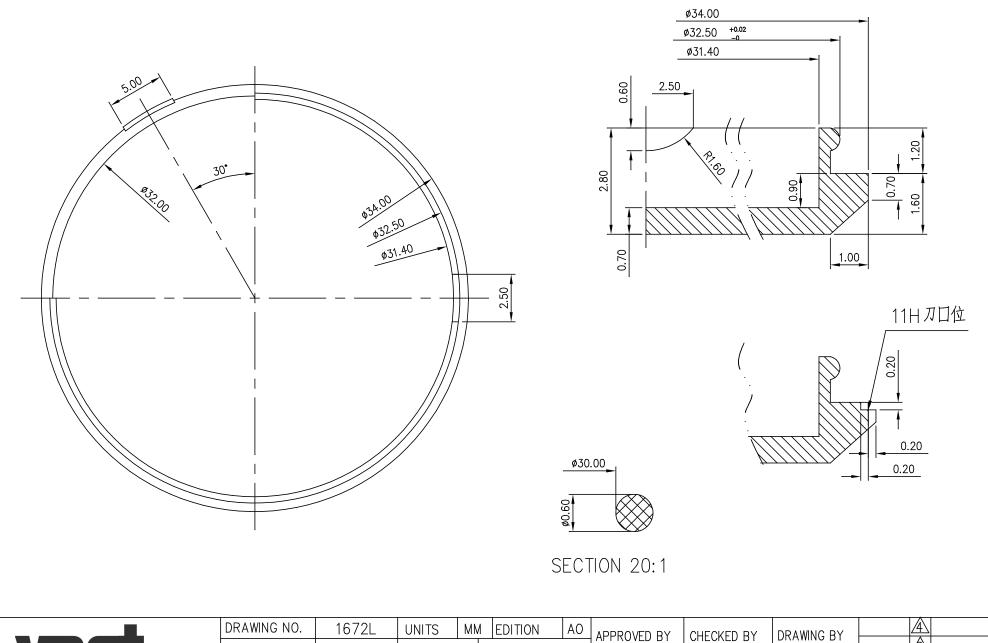
双层面 要加入壳定位钉和机芯钉 配合机芯

				DRAWING NO.	1672L	UNITS N	MM EDIT	ON AO	APPROVED BY	CHECKED BY	DRAWING BY	4	
	Vast			MOV,T NO	OT45	MATERIAL		•	ALLIKOVED BI	CHECKED B1	DIV/(MINO D1	<u> </u>	
	Vast.		WATER PROOF	5ATM	SCALE		3: 1						
PAGE	6/10	PARTS NAME	Dial	CUSTOMER NO.		GENERAL TOLEI	RANCES	±0.05/±0.5°			2016.10.10	DATE	RECOVER

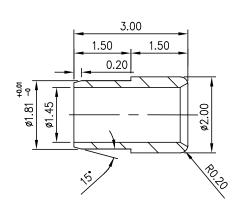


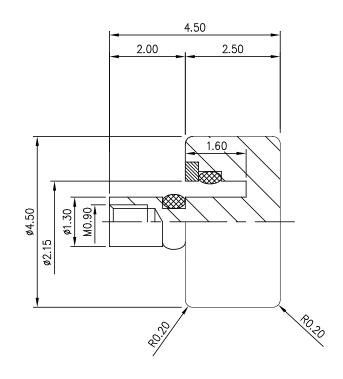
	V	ast	
PAGE	7/10	PARTS NAME	G

	DRAWING NO.	1672L	UNITS	MM E	DITION	AO	APPROVED BY	CHECKED BY	DRAWING BY		4	
	MOV,T NO	OT45	MATERIAL			•	ALL KOVED DI	CHECKED D1	DIAMINO DI		<u> </u>	
	11101,1110	0110	IVI/ \ I L I \ I I \ L	-							Λ	
	WATER PROOF	5ATM	SCALE		3· 1						쏫시	
	WATER I ROOF	J/\ IIVI	JUNEL		<u> </u>						ΛN	
Gasket	CUSTOMER NO.		GENERAL TOL	FRANCES	±0.05/	+0.5°			2016.10.10	DATE		DECOVED
Odokot	GOGTOMEN ING:		OLIVLIVAL TOL	LINAINOLO	10.00/	±0.0				DATE		RECOVER



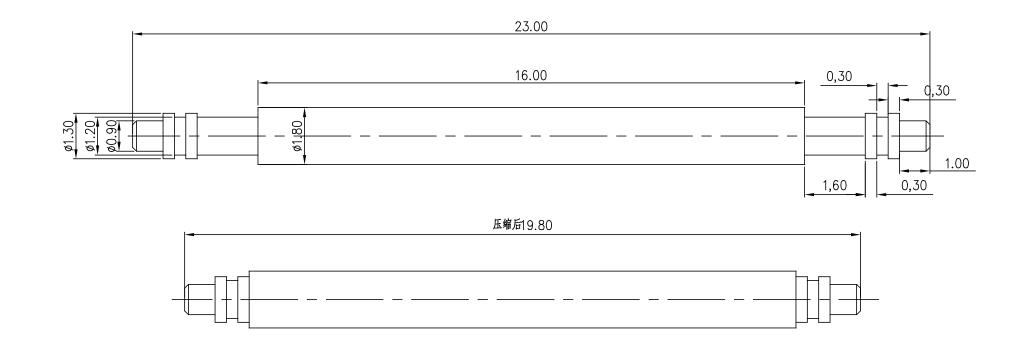
OT45 MOV,T NO 316 MATERIAL WATER PROOF 5ATM SCALE 3:1&10:1 2016.10.10 8/10 CUSTOMER NO. PAGE PARTS NAME Caseback GENERAL TOLERANCES ±0.05/±0.5° DATE RECOVER





	V	ast	
PAGE	9/10	PARTS NAME	C

	DRAWING NO.	1672L	UNITS	MM	EDITION	AO	APPROVED BY	CHECKED BY	DRAWING BY		4	
	MOV,T NO	OT45	MATERIAL		316	•	ALLINOVED DI	CHECKED DT	DIVIVIII O D I		<u> </u>	
	1010 1,1 110	0110	WATENIAL		010						Δ	
	WATER RROOF	EATM	COME		10.1						<u> </u>	
	WATER PROOF	5ATM	SCALE		10:1						Λ	
											$\Delta \Delta \Delta $	
Crown	CUSTOMER NO.		GENERAL TOL	LERANCE	ES ±0.05/	±0.5°			2016.10.10	DATE		RECOVER



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				DRAWING NO.	1672L	UNITS M	M EDITION	AO	APPROVED BY	CHECKED BY	DRAWING BY	4	
Vast			MOV,T NO	OT45	MATERIAL	316		ALLINOVED DI	- 3				
Vast.				WATER PROOF	5ATM	SCALE	10:1						
D 4 0 E	40 /40	To 4 D TO 1444	Ot	OLICTOMED NO					1		2016 10 10		
PAGE	10/10	PARTS NAME	Strap Pins	CUSTOMER NO.	GENERAL TOLERANCES ±0.05/±0.5			t0.5°			2016.10.10	DATE F	RECOVER